18.45 - Late CleanUp in The Pub

Sunday, 15 September 2024 | Sunday, 15 September 2024

							_			
100		September 2024 tion and Poster Displays Open, Hall L								
Sp Re	peak Registr	er Support, Fayer M ration Open, Fayer M								
OFFICAL CON	NFERE	ENCE OPENING	_		_				_	
0.40 - 7.00		onal Welcome to Country Ceremony								
		Il Conference Opening & Welcome nemorative Brian Robinson Lecture: One Planet. One Health:	Unco	varies the impact of pollution from the soil to the soul						
9.15 - 10.00 M	us. Na	stalia Rodriguez Eugenio, Global Soil Partnership, Food and I Soil Partnership and Its Tehanlical Network in Tackling Soil I	Agric	ulture Organization of the United Nations						
10.00 - 10.15 Se	iergej.	us Ustinov , Food and Agriculture Organization of the United	Natio	rs (FAO), Rome, Italy						
		ng Tea and Poster Viewing - Hall L	_		_				_	
10.45 - 12.15	11 252	Session 1A PFAS Analytics		Session 1B PFAS Fate and Transport		Session 1C Advances in Site Characterisation and implications to Conceptual Site Models		Session 1D Recent Advances in Remediation Technologies		Session 1E Environmental Policy and Guide
		Hall N		City Room 1		City Room 2		City Room 3		City Room 4
10:45 - 11:00	260	NONTARGET SCREENING FOR PFAS: A DETAILED LOOK BEHIND THE SCENES OF CONTAMINATED SITES, Prof. Christian Zwiener.	202	FATE AND TRANSPORT OF PFAS CONSIDERING BOTH PER- AND POLYFLUOROALKYL SUBSTANCES, FLUOROSURFACTANT PHYSICAL	193	HIGH RESOLUTION SITE CHARACTERISATION AND IMPLICATIONS TO CONCEPTUAL SITE MODELS, Dr Jonás García-Rincón, Legion		Emerging technologies for the remediation of contaminated soil and groundwater- Mengfang Chen, Prof. Mengfang Chen Research Professor, Institute of Soil Science, Chinese Academy	300	LEGACY CONTAMINATION: EPA VICTORIA PERSPECTIVE,
11:00 - 11:15	2.7	University of Tuebingen	273	CHEMISTRY AND MULTIPLE BULK USES, Dr Ian Ross, CDM Smith	173	Driling		Research Professor, Institute of Soil Science, Chinese Academy of Sciences	300	Miczis, EPA VIC
		NON-TARGETED SCREENING FOR PFAS USING DIRECT INFUSION				ACHEVING CLEANLINESS: REVISING CONCEPTUAL SITE MODEL TO		INNOVATIVE USE OF ALERTPRO TO ENHANCE ASSESTOS AND		ENHEALTH GUIDANCE FOR THE HUMAN HEALTH RISK ASSE
11.15 - 11.30	67	ULTRAHIGH RESOLUTION FT-ICR MASS SPECTROMETRY, Robert Young, CSIRO	53	HYDRATED ELECTRONS: THE FUTURE OF PFAS DEGRADATION®, Ms Mobel Day, University of Adelaide	31	SUCCESSFULLY REMEDIATE AN ASSESTOS IMPACTED SITE, Mr Benedict Robinson, Stantec Australia	111	ASSESTOS-IN-SOIL (ASSINS) ASSESSMENT AND REMEDIATION PROJECTS, Mr Ross McFarland, Ascom	41	OF VOLATILE CHLORINATED HYDROCARBON VAPOUR IN Drian Delaere, SA Health
						ADVANCEMENTS IN MONITORED NATURAL ATTENUATION				
11.30 - 11.45 2	217	APPLICATIONS OF HIGH RESOLUTION MASS SPECTROMETRY IN PFAS ANALYSIS, Dr Jacob Jaine, Als Global	152	VOLATILE PFAS MONITORING IN OFFGAS FROM FULL SCALE FOAM FRACTIONATION AT A LIQUID WASTE FACILITY, Smon Dong, Arcodis	60	ASSESSMENTS AT COMPLEX SITES WITH INCORPORATION OF ADVANCED DATA ANALYTICS AND INNOVATIVE CHARACTERIZATION TOOLS, Dr Julie Konzuk, Geosyntec	63	VETIVER FLOATING WETLANDS FOR CLEANUP OF LAKE WATERS, Dr Sara Parwin Banu Kamaludeen, Tamil Nadu Agricultural University	255	BIOAVAILABILITY BASED SOIL GUIDELINES, Laureate Prof Naidu, University of Newcastle
						Consultants International, Inc.				
11.45 - 12.00	91	QUANTIFICATION OF PERFLUOROALKYL AND POLYFLUOROALKYL SUBSTANCES (PFAS) CONCENTRATION IN ESTUARINE SYSTEM:	163	APPLICATION OF PFAS FORSENICS – EXAMINING THE DISTRIBUTION OF PFAS IN SOURCES AND	246	IMPACT OF FLOW METERS ON GROUND GAS RISK ASSESSMENTS,	118	REMEDIATION POTENTIAL OF MORUS ALBA L. INTERCROPPED WITH SEDUM ALFREDII H. AND ARUNDO DONAX L. FOR METAL- CONTAMINATED SOIL IN MINE, Professor Zhaohui Guo, Central	21	TECHNICAL CHALLENGES FOR CONTAMINATED LAND PRACTITIONERS WHEN CONSIDERING RECENT ENHEALTH
		UNDERSTANDING THE INFLUENCING FACTORS, Mr Navneet Singh, ADE Consulting Group		RECEPTORS, Mr Jai Singh, Calm Smith		Nick Woodford, Tetra Tech Coffey		CONTAMINATED SOIL IN MINE, Professor Zhaohui Guo, Central South University		INTRUSION GUIDANCE, Olivia Henderson, Jacobs
		CAPTURING FLUOROCARBON RADICALS DURING PFAS		ENHANCING PFAS IMMOBILIZATION IN CONTAMINATED SOILS		FROM POLLUTION PATHWAYS TO SOLUTION PATHWAYS, Mrs Kitsty		AEROBIC CO-COMPOSTING DEGRADATION OF HIGHLY DIOXIN- CONTAMINATED RELD SOIL & STUDY OF RACTERIAL COMMINITY		PRIORITISE JET FUEL ADDITIVES USING CHEMS-1 AND IMA
12.00 - 12:15	13	INCINERATION USING MOLECULAR-BEAM PYROLYSIS MASS SPECTROMETRY, Dr Wenchao Lu, CSIRO	104	USING ACTIVATED CARBON AND GRASS UNDER SIMULATED RAINFALL, Mr Minshu Liang, University Of Adelaide	238	Dalton, Ghd Pty Ltd	188	CONTAMINATED FIELD SOIL A STUDY OF BACTERIAL COMMUNITY, Dr. Huu Tuan Tran, Thai Nguyen University of Agriculture and Forestry (tuat), Vietnam	180	Liu, University of Newcastle
12.15 - 13.15 Lu	unch	and Poster Viewing - Hall L			1		-			
PLENARY SESS	SION	1								
Hall N		y Session 1: Theory-to-Practice: Soil Ecosystem Services for I								
Dr	Or Bren	nt Clothier, Principal Scientist, Plant & Food Research, New to sessions rooms	Zealar	nd Life Cycle Management Centre, Massey University						
CONCURRENT										
	525.					Session 2C Advances in Site Characterisation and		Session 2D Recent Advances in Remediation		
14.05 - 15.35	l	Session 2A PFAS Analytics		Session 2B PFAS Groundwater Modelling		implications to Conceptual Site Models		Technologies		Session 2E Environmental Policy and Guide
SGS_										
		Holl N		City Room 1		City Room 2		City Room 3		City Room 4
14.05 - 14.20		Holi N		City Room 1		City Room 2	218	City Boom 3 ROOT PROTEOME MODULATION REVEALS NOVEL INSIGHTS INTO CADMIUM TOLERANCE IN BRASSICA NAPUS L., Dr. Swapon Kumar		City Room 4
	155	HOLIN YOUR LABORATORY'S REQUIREMENTS FOR PFAS ANALYSIS IN NEWS DRAFT OL Northon Crowlled SYS Australia	160	City Room 1 PROGRESS IN MODELING PFAS PLUMES IN GROUNDWATER, Dr. Charles Newall I.CSI Environmental INC.	86	City Boom 2 FACING THE BLACK BOX: EXPLORING THE BENEFITS AND CHALLENGES OF ARTRICUAL INTELLIGENCE IN SITE CLEANUP,	218	City foom 3 ROOT PROTEOME MODULATION REVEALS NOVEL INSIGHTS INTO CADMILM TOLERANCE IN BRASSICA NAPILS I., Dr. Swopon Kumar Roy, International University Of Business Agriculture And Technology	264	City Room 4 MASS FLUX BASED CRITERIA FOR THE MANAGEMENT OF FRONTAMINATION Green Druck CISION
	155	HOS N YOUR LABORATORY'S RECILIENTING FOR FFAS ANALYSIS IN NEWP DRAFT 3.0, Nathon Comilled, 305 Austrolia	160	CPy, ROOM 5 PROGRESS IN MODELING PEAS PLUMES IN GROUNDWATER, Dr Chorles Newell, GSI Environmental INC.	86	City forem 2 FACING THE BLACK BOX: DOPLORNG THE BENEFITS AND CHALLENGES OF ARTHOLAL INSELLIGENCE IN SITE CLEANUP, JOSEPHY MASSON, Physion Briv Formential Inc.	218	CADMIUM TOLERANCE IN BRASSICA NAPUS L., Dr. Swopon Kumor Roy, International University Of Business Agriculture And Inchnology TWO-STAGE SEQUENTIAL BIOREMEDIATION OF TANNERY WASTEWASTER FOR SUSTAINABLE MANAGEMENT, Professor Pyusih	264	City Room 4 MASS RUX-BASED CRIEBIA FOR THE MANAGEMENT OF GROUNDWATER CONTAMINATION, Greg Dovis, CSRO
1	155	NEWP DRAFT 3.0, Nathan Camilleri, SGS Australia	160	Charles Newell, GSI Environmental INC	86	CHALLENGES OF ARTIFICIAL INTELLIGENCE IN SITE CLEANUP, Jeremy Musson, Phyon Environmental Inc.	218	CADMIM TOLERANCE NI BRASSICA NAPUS L. ID. Swopon Kumar Roy, intendination librersly Of Business Agriculture And Technology TWO-STAGE SEQUENTIAL BIOSEMEDIATION OF TANNERS' WASTEWATER FOR SUSTAINABLE MANAGEMENT, Professor Pyuch Microwya, University Of Jammu	264	ON From 4 MASS RUX.BASID CREERA FOR IN MANAGEMENT OF GROUNDWATER CONTAMENATION, Greg Dove, CSRO
14.20 - 14.35	155	NEMP DRAFT 3.0, Nathan Comilleri, SGS Australia EMERGING TRENDS IN PFAS ANALYSIS: FOCUS ON VOLATILE PFAS AND DIMPR FILLIDERIATED COMPOUNDES Dr. Courtney Milner	160		86	CHALLENGES OF ARTIFICIAL INTELLIGENCE IN SITE CLEANUP, Jeremy Musson, Physio Environmental Inc. USE OF REAL TIME GROUND GAS MONITORING GASFLIX SENGING TO SUPPORT RISK ASSESSMENT AND MITIGATION, Mr Alessandro	218	CADMIMI TOLERANCE IN BRASICA NAPIES L. Dr. Swepon Kumor Rey, Intenditoria Uhirenty Of Eurera Apriculture And Richinology The Committee of Committ	264	CR From 4 MASS RUIL BASID CRIEBIA FOR THE MANAGEMENT OF GROUNDWATER CONTAMENATION, Greg Dove, CSRO
14.20 - 14.35	155	NEMP DRAFT 3.0, Nothern Comilleri, SGS Australia EMERGING TRENDS IN PFAS ANALYSIS: FOCUS ON VOLATILE PFAS		Charles Newell, GSI Environmental INC SYSTEMATIC MASS FLUX REVIEW OF DEFENCE'S 28-SITE PFAS		CHALLENGES OF ARRICAL NEITLORNER IN SIE CLEANEP, Jameny Mazzon, Phyon Environmental Inc. USE OF REA. TIME GROUND CAS MONITORING CASHLUX SIRNORS TO SUPPORT RES ASSESSMENT AND MITGATION, Mr. Alexandro Sco., Jenverso Pry Ltd.		CAMMAN DISEASCE IN BESIDES ANN THE LO. 5 segon fund- se, intended by their off funders application of the annotation of the application of the annotation of the application of the annotation o	264	CAS FORM & MASS RURAMED CREEK FOR THE MANAGEMENT OF GROUNDINGS CONTINUENT CO. GROUNDINGS CONTINUENT CO. THE BA. GROWN WIGHT. A.S. Global
14.20 - 14.35 14.35 - 14.50 2	245	NEMP DRAFT 3.0. Nothon Comition, SGS Australia EMERCINIC BRINGS IN PRAS AMALYSE, FOCUS ON YOUAULE PRAS. AND ORIGINE RUDGINNED COMPOUNDS, Dr Courtney Miner, Agilent Technologies A BIGGROUS APPROACH TO PRAS AMALYSE IN SOLD SAMPLES, M.		Charles Newell, CSI Environmental INC STSEAMAN LAMS FLUX REVIEW OF DETRICES 38-SITE FFAS MANAGEMENT PROCESAN, M. Jonathan No. AECOM		CHALLENGIS OF ARTICAL NITUGINEE IN STE CLEANEP, Jameny Marson, Phyon Environmental Inc. USE OF REAL TIME GROUND GAS MONITORING GASTAUX SINSONS TO SEPORT REX ASSESSMENT AND MISCATION, M. ARESONDIO CO., Jamenson Phys. RAND CHASTEL CERCICION OF INDERGROUND PERSOLEUM RAND CHASTEL CERCICION OF INDERCROUND PERSOLEUM RAND CHASTEL CERCICION OF INDERCROUND PERSOND PERSOND RAND CHASTEL CERCICION OF INDERCROUND PERSOND PERSOND RAND CHASTEL CERCICION OF INDERCROUND PERSOND PERSO		CADMAN DISEASE IN BASICA ANNEL D. 5-legan fund for yellowing of the sease of the s	264	GROUNDWATER CONTAMINATION, Greg Davis, CSRO
14.20 - 14.35 14.35 - 14.50 2	245	NEMP DRAFT 3.0, Nothon Comillet, SGS Australia EMERCING RENDS IN FFAX ANALYSIS: FOCUS ON VOLABLE FFAX AND CHEER FLUCKNAMED COMPOUNDS, Dr Courtney Miner, Aglent Technologies		Charles Newell, CSE Environmental INC SSERMANC MARKS FLUX REVIEW OF DEFINICES 28-311 FPAS MANAGEMENT PROGRAM, My Jonathon No. ACCOM.	113	CHALLENGIS OF ARRICAL INITIODINE IN SIE CLEANEP, Jameny Masson, Phyon Environmental Inc. USE OF REA. TIME GROUND CAS MONITORING CASHUX SIRNORS 10.5 EPPORT REX. ASSESSMENT AND MIRCATION, M. Alessandro SCC. Jamenson En	81	CADMIN DISEASE IN BASICA NAPIS L. D. Segon Kune Fan, Stendord Ostborn Agent Agent London Agent Commission Commission Commiss	264	GROUNDWATER CONTAMINATION, Greg Davis, CSRO
14.20 - 14.35 14.25 - 14.50 2 14.50 - 15.05	245	NEMP DRAFT 3.0. Nothon Consider 3.00 Australia EMERICAN DRAFT 3.0. Nothon Consider 3.00 VOLABLE PIAS AND CHRIS PLUCENNIND COMPOSITION, Dr. Country Milese, AND CHRIS PLUCENNIND COMPOSITION, Dr. Country Milese, AND CHRIS PLUCENNIND COMPOSITION, DR. COUNTRY MILES AND CHRIS PLUCENNIND CONTROL OF THE ANNALYS IN SOLD SAMPLE, MI AND KORE, THE WORLD OF THE ANNALYS IN SOLD SAMPLE, MI AND KORE, THE WORLD OF THE ANNALYS IN SOLD SAMPLE, MI AND KORE, THE WORLD OF THE ANNALYS IN SOLD SAMPLE, MI AND KORE THE ANNALYS IN SOLD SAMPLE, MI		Charles Newell, CSI Environmental INC STSEAMANC HASS FLUX REVIEW OF DETRICES 38-SITE FFAS MANAGEMENT PROCESSAN, M. Jonathan No., AECOM	113	CHALLENGE OF ARTECULA RISILIDACE IN SIZ CLEANE, MEMORY MALEO, Physic inhormediate in- superny Maleo, Physic inhormediate in- superny Maleo, Physical Inhormediate in- superny Maleo, Physical Indiana Indiana Section of Maleon Indiana Indiana Indiana Section Indiana Indiana Indiana Indiana Persian Lista Andreas Indiana Indiana Indiana Persian Lista Andreas Indiana Indiana Indiana MACCOLORIANA MACCOL	81	CADMAN DISSANCE IN BASICA-NAPIGE. Dr. Swepon Kumo Exp. Interestional biomy followers approximate to proceed the common of the	264	GROUNDWISE CONTAMENATION, Geg DOVA, CIRKO THE BIA. GROUN WIBSON - ALS Global STRAMMARITY AND ENGINEERING HE HITCHUS CONTA
14.20 - 14.35 14.25 - 14.50 2 14.50 - 15.05	245	NEMP DRAFT JO. Hothon Comilled SGS Autholds EMERICING SRHOS IN FIAS ANALYSIS FOCUS ON VOLABLE FIAS AND CHEER FULDERWARD COMPOUNDS, Dr Courthey Mines, Agglerial Enchangings A ROCKEUS APPROACH TO FIAS ANALYSIS IN SOLID SAMPLES, M. ARE SCRIEG, University of Adecided.		Charles Newell, CSE Environmental INC SSERMANC MARKS FLUX REVIEW OF DEFINICES 28-311 FPAS MANAGEMENT PROGRAM, My Jonathon No. ACCOM.	113	CHALIDAGE OF ARTECUA NETLUCINCE IN SIZ CLEANE, seemy MASSO, Physic informediatis in: SEC OF RAI. BMC GROUNG CAS MONITORING CASHULK SIRKOS. TO SIPMORT REST. ASSESSMENT AND MIGRATOR. M. Alexandro SCS. Service Physics AMEDICAN SIZE SECTION OF INDERSCOLOR SIZEMENT AMEDICAN SIZEMENT AND SIZEMENT AND SOLD PHASE SIZEMANDOSARM MASS SPECIENCISTS AND SOLD PHASE MCCROSTRACTION. Yng Cheng Linkesty of Newcords	81	CADMAN DISEASE: IN BASICA ANNIE; D. 5-sepon fund by thereford or benefit of funder appropriate Canada and the control of the control of the control of the ANNIE STATE AND THE CONTROL OF TANKET MICHAEL STATE AND THE CONTROL OF THE CONTROL OF THE MICHAEL STATE AND THE CONTROL OF THE PROJECT OF THE CONTROL OF THE CONTROL OF THE DISEASEMENT OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF T	264	GROWINGHAR CONTAMENATION, Greg Dovis, CSRO THE TRA GROWINGHAM ALS Global
14.20 - 14.35 14.35 - 14.50 2 14.50 - 15.05 2	245	NEMP DRAFT 20. Hothory Consider SGS Authoria DARRONG BENGS IN FIAS ANALYSE FOCIS ON VOLABLE FIAS Agilent Sectorologies A RECORCIAL PRIVACE OF THE STATE STATE STATE STATE ARE STATE SECTOROGIES A RECORCIAL PRIVACE TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE STATE STATE STATE STATE STATE STATE ARE STATE STATE STATE STATE STATE STATE COURSEIN FACILITY AND VALIDATION OF A DIFFERENCE HA AGUNC DEVELOPMENT AND VALIDATION OF A DIFFERENCE HAS		Charles Newell, GS Environmental INC SYSTEMATIC MASS FLUX REVIEW OF DEFENCE'S 28-SIE FFAS MANAGEMENT PROGRAM AN JOINTON INC. ACCOM ACCIC: SPROGRAMMAIC EFFORES TO ASSES FFAS LIACHING RECHIEF MACCIES ZONE AN AFFAS PACIED STEEL DI RECHOR ACCIC: SPROGRAMMAIC EFFORES TO ASSES FFAS LIACHING RECHIEF MACCIES ZONE AN AFFAS PACIED STEEL DI RECHOR ACCID: SPROGRAMMAIC EFFORES TO ASSES FFAS LIACHING RECHIEF MACCIES ZONE AN AFFAS PACIED STEEL DI RECHOR ACCID: SPROGRAMMAIC EFFORES TO ASSES FFAS LIACHING ACCID: SPROGRAMMAIC EFFORES TO ASS	113	CHALLENGE OF ARTECULA RISILIDACE IN SIZ CLEANEP, MERRY MASSIO, Physic informediate in a service of the control of the control of the control of 10 SIPPORT BILL AND SIZE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF AND CONSTRUCTION OF THE CONTROL OF THE CONTROL CONTROL	277	CADMAN DISSANCE IN BASICA-NAMES. D. 5-expon Funda Landing Committee of Canada Special Conference Committee of Canada Special Conference COMMITTEE OF COMMITTEE OF COMMITTEE OF COMMITTEE COMMITTEE OF COMMITTEE O	226	GROWNER CONTINUENTICH, Greg Dove, CSRO THE BA. Generit William - ALS Global Generit William - ALS Glob
14.20 - 14.35 14.35 - 14.50 2 14.50 - 15.05 2	245	NEMP DRAFT JO. Nothon Consider SGS Authoria EMERICING SENSIS IN FRAS ANALYSIS FOCUS ON VOLABLE FIAS AND ORBER FLUCRIANTID CONFOUNDED, DI Courtiney Milese, AGRICAL CONTINUES AND CONFOUNDED, DI COURTINEY MILES AND CONTROLLED FOR ANALYSIS IN SOLID SAMPLE, MI AR GEORGIA APPROACH TO FIAS ANALYSIS IN SOLID SAMPLE, MI AR CERC, LIVING OF A CONTROLLED FIAS ANALYSIS IN SOLID SAMPLE, MI AR CERC, LIVING OF A CONTROLLED FIAS ANALYSIS IN SOLID SAMPLE, MI ARCHITECTURE ANALYSIS ANALYSIS IN SOLID SAMPLE, MI DEPUT SAMPLE ANALYSIS ANALYSIS IN SOLID SAMPLE, MI DEPUT SAMPLE ANALYSIS ANALYSIS IN SOLID SAMPLE FIAS ANALYSIS IN AGUARIC DEPUT SAMPLE ANALYSIS ANALYSIS IN SOLID SAMPLE FIAS ANALYSIS IN AGUARIC DEPUT SAMPLE FIAS ANALYSIS IN SOLID SAMPLE FIAS ANALYSIS IN AGUARIC DEPUT SAMPLE FIAS ANALYSIS IN SOLID SAMPLE FIAS ANALYSIS IN AGUARIC DEPUT SAMPLE FIAS ANALYSIS IN SOLID SAMPLE FIAS ANALYSIS IN AGUARIC DEPUT SAMPLE FIAS ANALYSIS IN SOLID SAMP		COSTS NEWSEL COST FINISHMENT AND STATE FIRST STREAMS AMAS FLUX REVIEW OF DEFENCES 28-31E FIRST MANAGEMENT PROCESSAL MI JOSEPH NH. ACCOUNT ANCECTS PROCESSAL MI JOSEPH NH. ACCOUNT ROOM REV ALOGE ZONE AT A FIRST-MACTED STEE, DE REVIOUS ANCHOR, U.S.A. FOICE CUT BET GREAT CONTENT (APCEC) ADVANCED PREDICTION AND DETECTION OF FAST IN	113	CHALIDAGE OF ARTECUA NEILLIGHCE IN SIG CLEANE, seemy MASSO, Physic Informediatis in- seemy MASSO, Physic Informediatis in- seemy MASSO, Physical Information of Control SIG OFFICE SIGN CAS MONITORING GAPTILIX SENDER SIGN CONTROL SIGN CONTRO SIGN CONTROL SIGN CONTROL SIGN CONTROL SIGN CONTROL SIGN CONTRO	81	CADMAN DISEASE: IN BASICA ANNIE; D. 5-sepon fund by thereford or benefit of funder appropriate Canada and the control of the control of the control of the ANNIE STATE AND THE CONTROL OF TANKET MICHAEL STATE AND THE CONTROL OF THE CONTROL OF THE MICHAEL STATE AND THE CONTROL OF THE PROJECT OF THE CONTROL OF THE CONTROL OF THE DISEASEMENT OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF THE CONTROL OF THE CONTROL OF THE MICHAEL STATE OF T	226	GROWNER CONTAMENATION, Greg Davis, CSRO The BA. Geront Wilson: ALS Global SISSANABILITY AND REMIZICATION HE HOUGH COST O TOO FAR, Geologist feature HE, CHO
1420 - 1435 1435 - 1450 2 1450 - 1505 2 1506 - 1520 4 1520 - 1535 1	245	NEMP DRAFT 20. Hothory Consider SGS Authoria DARRONG BENGS IN FIAS ANALYSE FOCIS ON VOLABLE FIAS Agilent Sectorologies A RECORCIAL PRIVACE OF THE STATE STATE STATE STATE ARE STATE SECTOROGIES A RECORCIAL PRIVACE TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE STATE STATE STATE STATE STATE STATE ARE STATE STATE STATE STATE STATE STATE COURSEIN FACILITY AND VALIDATION OF A DIFFERENCE HA AGUNC DEVELOPMENT AND VALIDATION OF A DIFFERENCE HAS		Clodies Newell, CSE Environmental SIC STSEMANC MASS FILIT REVIEW OF DETRICES 28-318 FFMS MANAGEMENT PROCRAM, SI JOSEPH No. ACCOM MCCCS PROGRAMMAC FEMALES AND ACCOM ACCOMMENTAL OF A PRINCIPATION OF A PROCRAM AND AND A PRINCIPATION OF A PRINCIPA	113	CONLINEED OF ARTECULA NELLIGIANCE IN SIZE CLEANER, werenny MALION, Physic for hortecentric size. BUT OF FER. SIME GROWN CASE MONEY CASHILLY SERVICE TO SHPCHE SIZE. ACCESSED AND MICHARDON, MA MEMORITARY TO SHPCHE SIZE. ACCESSED AND MICHARDON, MA MEMORITARY SHPCHE SIZE. ACCESSED AND MICHARDON AND MICHARDON PRESENCE AND MICHARDON SIZE. ACCESSED AND MICHARDON PRESENCE AND SERVICES SIZE. AND MICHARDON AND FORCE AND MICHARDON SIZE. AND SERVICES SIZE. AND SERVICES AND SERVICES SIZE. AND SERVICES SIZE. AND SERVICES SIZE. SERVICES SIZE. AND SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES	277	CADMAN DISSANCE IN BASICA ANNEL D. 5-segon fund for yellowing the property of suchear polycome. COLOR STATEMENT OF SUCH AND STATEMENT AND ST	226	GROWNER CONTANNATION, Greg Dovis, CIRO THE BIA. Generit William - ALS Global Generit William - ALS Global GENERAL GROWNER - ALS GLOBAL WINDOWS - ALS GLOBAL WINDS GROWNER - ALS GLOBAL WASTE GROWNER FIRE ALGOS:
14.20 - 14.35	245	NEMP DRAFT 20. Hothory Consider 3GS Authoria DARRONG BENGS IN FIAS ANALYSE TOCIS ON VOLABLE FIAS Aglient Sectorologies A RECORDING ANY PROMOCH TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE CORD, ON ANY PROMOCH TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE CORD, ON ANY DRAFT AND AUGUSTON OF A DIFFERENCE AND DEVELOPMENT AND VALIDATION OF A DIFFERENCE AND COUNTRIES OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE TOP THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND T		Clodies Newell, CSE Environmental SIC STSEMANC MASS FILIT REVIEW OF DETRICES 28-318 FFMS MANAGEMENT PROCRAM, SI JOSEPH No. ACCOM MCCCS PROGRAMMAC FEMALES AND ACCOM ACCOMMENTAL OF A PRINCIPATION OF A PROCRAM AND AND A PRINCIPATION OF A PRINCIPA	113	CONLINEED OF ARTECULA NELLIGIANCE IN SIZE CLEANER, werenny MALION, Physic for hortecentric size. BUT OF FER. SIME GROWN CASE MONEY CASHILLY SERVICE TO SHPCHE SIZE. ACCESSED AND MICHARDON, MA MEMORITARY TO SHPCHE SIZE. ACCESSED AND MICHARDON, MA MEMORITARY SHPCHE SIZE. ACCESSED AND MICHARDON AND MICHARDON PRESENCE AND MICHARDON SIZE. ACCESSED AND MICHARDON PRESENCE AND SERVICES SIZE. AND MICHARDON AND FORCE AND MICHARDON SIZE. AND SERVICES SIZE. AND SERVICES AND SERVICES SIZE. AND SERVICES SIZE. AND SERVICES SIZE. SERVICES SIZE. AND SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES SIZE. SERVICES	277	CADMAN DISSANCE IN BASICA ANNEL D. 5-segon fund for yellowing the property of suchear polycome. COLOR STATEMENT OF SUCH AND STATEMENT AND ST	226	GROWNER CONTINUENTICH, Greg Dove, CSRO THE BA. Generit William - ALS Global Generit William - ALS Glob
1420 - 1435 - 1450 2 1435 - 1450 - 1505 2 1450 - 1520 4 1520 - 1535 1	245	NEMP DRAFT 20. Hothory Consider 3GS Authoria DARRONG BENGS IN FIAS ANALYSE TOCIS ON VOLABLE FIAS Aglient Sectorologies A RECORDING ANY PROMOCH TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE CORD, ON ANY PROMOCH TO FIAS ANALYSE IN SOLD SAMPLE, MY ARE CORD, ON ANY DRAFT AND AUGUSTON OF A DIFFERENCE AND DEVELOPMENT AND VALIDATION OF A DIFFERENCE AND COUNTRIES OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ANALYSE OF FIAS IN ARE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE TOP THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND THE VALIDATION A METHODOLOGY, DY ONCOME TO THE VALIDATION AND T		Clodies Newell, CSE Environmental SIC STSEMANC MASS FILIT REVIEW OF DETRICES 28-318 FFMS MANAGEMENT PROCRAM, SI JOSEPH No. ACCOM MCCCS PROGRAMMAC FEMALES AND ACCOM ACCOMMENTAL OF A PRINCIPATION OF A PROCRAM AND AND A PRINCIPATION OF A PRINCIPA	113	CONLINEES OF ARTECUA NELLIGIANCE IN SIZ CLEANEP, AMENDY AND CONTROL PHYSIC TO CHARLES AND	277	CADMAN DISEASCE IN BASICA CANTIGE. Dr. Swepon Kunnic For Street, Street Street, Street Street, Street, Street, Stree	226	GROUNDWATER CONTAMENATION, Greg Dove, CISEO BIG BA. Geroal William - ALS Global SUZMANABILITY AND REMEDIATION: BE HEDDEN COST OF TOO TAKE Geologic futfor RIG. COST OF THE ANALY CONTAME. BY MANY ASSESSMENT AND WEEK SHAPE AND WEEK SHAPE AND WEEK SHAPE AND WEEK SHAPE AND AND THE SERVER AND WEEK SHAPE AND THE SERVER AND THE SERVER AND WEEK SHAPE AND THE SERVER AND
14.20 - 14.35	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 3.0. Notinon Consider 3.005 Authoria DESEGNIC BERGE IN 1993 ANALYSIS FOCUS ON VOLABLE PIAS WHICH CHIEF BLOOD COMPOSITION IS CONTINON MINE. A RECORD S. APPOACH TO FIAS ANALYSIS IN SOLID SAMPLE, MI ANALYSIS OF FIAS ANALYSIS IN THE LIBERT SHAPPES ANALYSIS IN SOLID SAMPLE, MI DEPELOPMENT AND VALIDATION OF A DEPELOPMENT OF A DEPLOYMENT OF A DEPELOPMENT OF A DEPLOYMENT		Clodes Newell, GS Environmental NC STSEMANC MASTRUX REVEW OF DETRICES 28-31E FMS MANAGEMENT ROCKEM, M JUVIDIAN IN, ACCOM ACCES SPROCEAMMENT SHORT IN, ACCOM ACCOMPANY ACCORDING A AFRIF WAS ACCOMPANY ACCOMP	113	CHALIDAGE OF ARTECUA NIKELIDAGE IN SIE CLEANEP, MENEN MAISO, Physic Informental Sie. SERVEN MAISO, Physic Informental Sie. SERVEN MAISO, Physic Information of Maintenance (ASPAIN SIROCAE DO SIRVORT REX ASSESSMENT AND MISCASSON, MA Associado DO SIRVORT REX ASSESSMENT AND MISCASSON, MA Associado ROLL BONDO CHASTE BOSTOCIA DE MODERGONADO PRINCEISM PRESIDE LESA ADE REX ASSESSMENT SIGNO PORTABLE DAS CRICALADOCAMAN MAS PECENCIAREST NOS DO DI PAUS RECOLUZIONACION. THE CHAST MAISON SIGNO PRINCEISM AND THE MAIS ASSESSMENT ASSESSMENT AS A FORMER AR FORCE MAIS ASSESSMENT ASSESSMENT AS A FORMER AR FORCE MAIS ASSESSMENT ASSESSMENT AS A FORMER AR FORCE MAIS ASSESSMENT ASSES	277	CADMAN DISSANCE IN BASICA ANNIEL D. 5-expon fund Landing by the control of Surean Agriculture of Landing MINISTER STATE OF THE CONTROL OF TAMBET MINISTER STATE OF THE CONTROL OF TAMBET MINISTER STATE OF THE CONTROL OF TAMBET MINISTER STATE OF THE CONTROL OF THE CONT	226	GROWN DWARF CONTAMENATION, Greg Dove, CISEO THE BA. General William - ALS Global General William - ALS Global SUSSEMMENT AND REMICIATION THE HIDDEN COST OF TAR. Geologist Retero HB, GHO WASTE CREWIGH THE MISSING WAS A RESIDENT OF THE WASTERN AND WHICH HIS THE TARTUMENT AND THE WASTERN AND WHICH AND THE WASTERN AND
14.20 - 14.35	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 20. Hothory Consider 3GS Authoria DEMERCHING BERNIS SH PIAS ANALYSE FOCIS ON VOLABLE PIAS A Applient Sectorologies A RECORD CONTROL OF THE ANALYSE HOLD SAMPLE, MY ADDRESS OF THE ANALYSE HOLD SAMPLE, MY ANALYSE HOLD SAMPLE FOR PAS DETECTION IN ACADIAC EVENT ANALYSE ANALYSE FOR PAS DETECTION IN ACADIAC EVENT ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IS METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY, DY ANALYSE OF PAS IS A RE-VALIDATION IN A METHODOLOGY.		Clodes Newell, GS Environmental NC STSEMANC MASTRUX REVEW OF DETRICES 28-31E FMS MANAGEMENT ROCKEM, M JUVIDIAN IN, ACCOM ACCES SPROCEAMMENT SHORT IN, ACCOM ACCOMPANY ACCORDING A AFRIF WAS ACCOMPANY ACCOMP	113	CONLINEES OF ARTECUA NELLIGIANCE IN SIZ CLEANEP, AMENDY AND CONTROL PROPERTY OF A SECURITY AND CONTROL PROPERTY AN	277	CADMAN DISEASCE IN BASICA CANTIGE. Dr. Swepon Kunnic For Street, Street Street, Street Street, Street, Street, Stree	226	GROUNDWATER CONTAMENATION, Greg Dove, CISEO BIG BA. Geroal William - ALS Global SUZMANABILITY AND REMEDIATION: BE HEDDEN COST OF TOO TAKE Geologic futfor RIG. COST OF THE ANALY CONTAME. BY MANY ASSESSMENT AND WEEK SHAPE AND WEEK SHAPE AND WEEK SHAPE AND WEEK SHAPE AND AND THE SERVER AND WEEK SHAPE AND THE SERVER AND THE SERVER AND WEEK SHAPE AND THE SERVER AND
14.20 - 14.35	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 3.0. Notinon Consider 3.005 Authoria DESEGNIC BERGE IN 1993 ANALYSIS FOCUS ON VOLABLE PIAS WHICH CHIEF BLOOD COMPOSITION IS CONTINON MINE. A RECORD S. APPOACH TO FIAS ANALYSIS IN SOLID SAMPLE, MI ANALYSIS OF FIAS ANALYSIS IN THE LIBERT SHAPPES ANALYSIS IN SOLID SAMPLE, MI DEPELOPMENT AND VALIDATION OF A DEPELOPMENT OF A DEPLOYMENT OF A DEPELOPMENT OF A DEPLOYMENT		Clodes Newell, GS Environmental NC STSEMANC MASTRUX REVEW OF DETRICES 28-31E FMS MANAGEMENT ROCKEM, M JUVIDIAN IN, ACCOM ACCES SPROCEAMMENT SHORT IN, ACCOM ACCOMPANY ACCORDING A AFRIF WAS ACCOMPANY ACCOMP	113	CONLINEES OF ARTECUA NELLIGIANCE IN SIZ CLEANEP, AMENDY AND CONTROL PROPERTY OF A SECURITY AND CONTROL PROPERTY AN	277	CADMAN DISEASCE IN BASICA CANTIGE. Dr. Swepon Kunnic For Street, Street Street, Street Street, Street, Street, Stree	226	GROUNDWATER CONTAMENATION, Greg Dovis, CISEO BIG BA. Geroal William - ALS Global SUZMANABITH AND REMEDIATION: BE HIDDEN COST of TOO TAKE Geologic fasters (BE, Greg WASSE EXPENDED BIT, AUDIT, WAS ARE BET AND WARN BAST EXPENDED BIT, AUDIT, WAS ARE BET AND WARN BAST EXPENDED. SESSION 3E Climate Change and Notivernia
14.20 - 14.35	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 3.0. Notinon Consider 3.005 Authorids EMERICAND SERVICE SHIP FIAS ANALYSE FOCUS ON VOLABLE PRAS Applient Sectorologies ARE CONTROLLED OF THAS ANALYSE HOLD SAMPLE, MY ARE SECTOROGIES DEVELOPMENT AND VALIDATION OF A DIFFERENCE AND ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY SECTION OF THE VALIDATION AS A MEMOLDOLOGY, DY SECTION OF THE VALIDATION AS A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION.		Charles Newell, GS Environmental NC SYSTEMATIC MASS FLUX REVIEW OF DETRICE'S 28-SIE FFAS MANAGEMENT PROGRAM AN JOINTON NO. ACCEM ACCEC'S PROGRAMMATIC EFFORES TO ASSESS FFAS LEACHING RECH INST MACCINE STORM AN AFFAR PARKETED SIES. DI RICHOR RECH MEN MACCINE STORM AN AFFAR PARKETED SIES. DI RICHOR ACCEC'S PROGRAMMATIC EFFORES TO MASSES AND ACCESS FROM A LONG THE PARKETED SIES. DI RICHOR CONTROL OF THE STATE AND DESICE SINCE FRASS NEW MACCINE STORM AND DESICE SINCE FRASS NEW MACCINE SIES. SINCE FOR SINCE SINC	113	CONLINES OF ARTECUA RISILIDADE IN SIZE CLEANIP, MEMORY MASSO, Physics inhormediate in- MEMORY MASSO, Physics inhormediate in- MEMORY MASSO, Physics inhormediate in- DISTRICT RESEARCH AND MISCASCO, MA Association PRESENT LASK ASSOCIATION OF DISTRICT RESEARCH PROPERTIES AND ASSOCIATION OF THE CONTROL OF AND ASSOCIATION OF THE CONTROL OF AND ASSOCIATION OF THE CONTROL OF THE MISCASCO ASSOCIATION OF THE CONTROL OF THE MISCASCO ASSOCIATION OF THE MIS	277	CADMAN DISEASCE IN BASICA CANTIGE. Dr. Swepon Kunnic For Street, Street Street, Street Street, Street, Street, Stree	226	GROUNDWATER CONTAMENATION, Greg Dovis, CIBIO THE TRAIN General Wilson - ALS Global WASTE DEWEND FILL ALIGN: WAST ARE BRY AND WISSN BRIT RE APPLICABL. Mr. Easy Kent, Aucticides Inviscent Auditor Session 3E Climate Change and Natural Dis Monagement
14.30 - 14.35 2 14.30 - 14.50 2 14.30 - 15.05 2 15.05 - 15.00 4 15.05 - 15.05 3 1 15.35 - 16.05 A CONQUERENT 14.00 - 17.33	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 20. Hothory Consider SGS Authorids DESERVED REPORT IN THAN PHAN YES FOCAL ON YOUASE FIRST AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CONSIDER APPROACH TO FIRST AND ANALYSES HIS COLD SAMPLE, MY AREA SERVE, UN-weeky CIT Additional. DEFECTION AND YOUR CONTROLLED AND ANALYSES OF THE ANALYSES OF THE THAN ANALYSES OF FIRST AND ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRS		Clodes Newell, GS Environmental NC STSEMANC MASTRUX REVEW OF DETRICES 28-31E FMS MANAGEMENT ROCKEM, M JUVIDIAN IN, ACCOM ACCES SPROCEAMMENT SHORT IN, ACCOM ACCOMPANY ACCORDING A AFRIF WAS ACCOMPANY ACCOMP	113	CONLINES OF ARRENCIA NEILLONGE IN SIE CLEANEP, MEMORY MANUEL, Physician Protection and American Control of American Control Memory Manuel, Physician Control of American Control Memory Manuel Control Memory	277 202 96	CANDING DISSANCE IS BASING ANNIEL D. Seepon Kunnie (s.) Menderland Wester (S.) Seepon Kunnie (s.) Menderland Wester (S.) Seepon Kunnie (s.) Menderland Seepon (S.) Seepon Kunnie (s.) Menderland Seepon (S.) Seepon Kunnie (s.) Menderland Seepon (S.) Seepon (S.) Menderland (s.) Menderland Seepon (S.) Seepon (S.) Menderland (s.) Menderland Seepon (S.) Menderland (s.)	226	GROUNDWISE CONTAMENATION, Greg Davis, CISRO BIS TAX GREGIT MIRON. ALS Globd GREGIT MIRON. ALS Globd SERVICE CREWLAND STATE HODDIN COST OF TOO MAKE EREPUTOR HILL ADDIT: WHAT ARE SET AND WHIST WASTE EREPUTOR THE AUDIT: WHAT ARE SET AND WHIST WASTE EREPUTOR THE AUDIT: WHAT ARE SET AND WHIST WASTE EREPUTOR THE TON THE TON THE HODDIN COST OF MIRON SERVICE AND THE TON THE TON THE HODDIN COST OF SESSION 3E CEMBER 10 SERVICE ALCOHOLOUS CHEMBER AND THE SERVICE AND THE TON T
14.30 - 14.35 2 14.30 - 14.50 2 14.30 - 15.05 2 15.05 - 15.00 4 15.05 - 15.05 3 1 15.35 - 16.05 A CONQUERENT 14.00 - 17.33	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 3.0. Notinon Consider 3.005 Authorids EMERICAND SERVICE SHIP FIAS ANALYSE FOCUS ON VOLABLE PRAS Applient Sectorologies ARE CONTROLLED OF THAS ANALYSE HOLD SAMPLE, MY ARE SECTOROGIES DEVELOPMENT AND VALIDATION OF A DIFFERENCE AND ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY SECTION OF THE VALIDATION AS A MEMOLDOLOGY, DY SECTION OF THE VALIDATION AS A MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION AS MEMOLDOLOGY, DY ANALYSE OF PASS IS ARE VALIDATION.		Charles Newell, GS Environmental NC SYSTEMATIC MASS FLUX REVIEW OF DETRICE'S 28-SIE FFAS MANAGEMENT PROGRAM AN JOINTON NO. ACCEM ACCEC'S PROGRAMMATIC EFFORES TO ASSESS FFAS LEACHING RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR ACCEST PROGRAMMATIC EFFORES TO MASSES VALUED PRISECTION AND DESCRIPTORY FRANCES CONTROL CONTROL SIES AND ACCESS TO A SIES AND ACCESS AND	113	CONLINES OF ARTECUA RISILIDADE IN SIZE CLEANIP, MEMORY MASSO, Physics inhormediate in- MEMORY MASSO, Physics inhormediate in- MEMORY MASSO, Physics inhormediate in- DISTRICT RESEARCH AND MISCASCO, MA Association PRESENT LASK ASSOCIATION OF DISTRICT RESEARCH PROPERTIES AND ASSOCIATION OF THE CONTROL OF AND ASSOCIATION OF THE CONTROL OF AND ASSOCIATION OF THE CONTROL OF THE MISCASCO ASSOCIATION OF THE CONTROL OF THE MISCASCO ASSOCIATION OF THE MIS	277 202 96	CADMINI DISEASCE IN BASICA CHANGE. Dr. Swepon Kunn CAN STREET CONTROL OF STREET AND CONTROL OF SAME CONTROL SIGNATURE SCIENTIFIC CONTROL OF SAME CONTROL SIGNATURE SCIENTIFIC CONTROL OF SAME CONTROL SIGNATURE SCIENTIFIC CONTROL OF SAME CONTROL OF CONTROL OF S	226	GROUNDWINE CONTAMENATOR, Greg Dovis, CIRIO BIS TAX GROUN MIRON AS Global SEE TAX GROUN MIRON AS Global SEE TAX GROUN MIRON AS Global SEE TAX MATE EXEMPTOR FILE AUDITS - MAY ARE SEE AND WEST SEE EX APPLICABLE. No Keay Kent, Australian Environm Auditor Session 38 Climate Change and Natural Dis Monogement CO. J
14.20 - 14.35 14.30 - 14.35 14.30 - 14.30 14.30 - 15.05 3 15.05 - 15.20 4 15.20 - 15.35 14.30 - 16.20 A 15.35 - 16.20 A 15.35 - 16.20 A 15.35 - 16.20 A 16.25 - 17.33	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 20. Hothory Consider SGS Authorids DESERVED REPORT IN THAN PHAN YES FOCAL ON YOUASE FIRST AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CONSIDER APPROACH TO FIRST AND ANALYSES HIS COLD SAMPLE, MY AREA SERVE, UN-weeky CIT Additional. DEFECTION AND YOUR CONTROLLED AND ANALYSES OF THE ANALYSES OF THE THAN ANALYSES OF FIRST AND ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRS		Charles Newell, GS Environmental NC SYSTEMATIC MASS FLUX REVIEW OF DETRICE'S 28-SIE FFAS MANAGEMENT PROGRAM AN JOINTON NO. ACCEM ACCEC'S PROGRAMMATIC EFFORES TO ASSESS FFAS LEACHING RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR ACCEST PROGRAMMATIC EFFORES TO MASSES VALUED PRISECTION AND DESCRIPTORY FRANCES CONTROL CONTROL SIES AND ACCESS TO A SIES AND ACCESS AND	113	CONLINES OF ARRENCIA NEILLONGE IN SIE CLEANEP, MEMORY MANUEL, Physician Protection and American Control of American Control Memory Manuel, Physician Control of American Control Memory Manuel Control Memory	96	COMMINISTRATES IN BASISTANAMISE. DE Seegon KANDE LES SEEGON DE L'ANNES DE L'A	226	GROUNDWINE CONTAMENATION, Greg Dovis, CIBIO BIG IBA Gerout Wilton: ALS Global SASKARABITH AND REMIZICATION THE HIDDEN COST OF TOO TAKE Geologic futform Rig. CIB MASTE EXPRISE THE MADE: MARK SEY AND WARN SET EX APPLICABLE. In Early Kent, Australian Principanal Auditor Session 3E Climate Change and Natural Dis Minnagement SE IMPORTANCE OF CLIMATE TO REMEDIAL ACTIONS A ROMAD OF PER ORGANICE TO RECEIVE AUGUST PER LOCATION OF THE COST AND THE LOCATIONS AUGUST PER LOCATION OF THE COST AND THE LOCATION OF THE COST AND THE LOCATIONS AUGUST PER LOCATION OF THE COST AND THE LOCATION OF THE LOCAT
14.20 - 14.35 14.30 - 14.35 14.30 - 14.30 14.30 - 15.05 3 15.05 - 15.20 4 15.20 - 15.35 14.30 - 16.20 A 15.35 - 16.20 A 15.35 - 16.20 A 15.35 - 16.20 A 16.25 - 17.33	245 29 135 135 135 135 135 135 135 135 135 135	NEMP DRAFT 20. Hothory Consider SGS Authorids DESERVED REPORT IN THAN PHAN YES FOCAL ON YOUASE FIRST AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CONSIDER APPROACH TO FIRST AND ANALYSES HIS COLD SAMPLE, MY AREA SERVE, UN-weeky CIT Additional. DEFECTION AND YOUR CONTROLLED AND ANALYSES OF THE ANALYSES OF THE THAN ANALYSES OF FIRST AND ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRS		Charles Newell, GS Environmental NC SYSTEMATIC MASS FLUX REVIEW OF DETRICE'S 28-SIE FFAS MANAGEMENT PROGRAM AN JOINTON NO. ACCEM ACCEC'S PROGRAMMATIC EFFORES TO ASSESS FFAS LEACHING RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR RECH INST MACCES ZONE AN AFFAS PACKED SIES. DI RICHOR ACCEST PROGRAMMATIC EFFORES TO MASSES VALUED PRISECTION AND DESCRIPTORY FRANCES CONTROL CONTROL SIES AND ACCESS TO A SIES AND ACCESS AND	113	CONLINES OF ARRENDA NELLIGIANCE IN SIE CLEANEP, MEMORY MARION, Physic Inhormaticity ac MEMORY MARION CONTROL OF A MARIENTER OF ASSISTANT SERVICES EXECUTION OF A MARIENT MARIENTAL SERVICES EXECUTION OF A MARIENT MARIENTAL SERVICES EXECUTION OF A MARIENTAL SERVICES OF A MARIENTAL OF A MARIENT	96	CAMMAN DISEASE IN BASICA ANNEL D. Swepon Kumic programs of the Control of States and position of the Control o	226	GROUNDWINE CONTAMENDATION, Greg Dovis, CISIO BIS TAX GROUN MIRON. ALS Global SEE TAX GROUN MIRON. ALS Global SEE TAX GROUN MIRON. ALS Global SEE TAX MATERIAL CONTAMENT OF THE HODBIN COST OF TOO HAN CONTAMENT OF THE HODBIN COST OF TOO HAN COST OF THE HODBIN COST OF TOO HAND TO THE HODBIN COST OF MIRON THE MATERIAL ALD THE MATERIAL TO THE HODBIN COST OF TOO HAND TO THE MATERIAL TO THE HODBIN COST OF TOO HAND TO THE MATERIAL TO THE HODBIN MIRON TO THE HOPOTRANIC OF CROME TO THE HODBIN ALTON OF THE HOPOTRANIC COST OF THE HODBIN COST OF THE HOPOTRANIC COST OS
14.20 - 14.35 14.30 - 14.50 2 14.50 - 15.05 3 15.05 - 15.20 6 15.05 - 15.20 15.20 - 15.35 1 15.35 - 16.20 1 16.05 - 17.33 1 16.05 - 16.20 1 14.20 - 16.35 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20	245 229 245 229 245	NEMP DRAFT 20. Hothory Consider SGS Authorids DESERVED REPORT IN THAN PHAN YES FOCAL ON YOUASE FIRST AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CHIEF RUCKNAMED COMPORATE, Dr COUTINEY Mellow. AND CONSIDER APPROACH TO FIRST AND ANALYSES HIS COLD SAMPLE, MY AREA SERVE, UN-weeky CIT Additional. DEFECTION AND YOUR CONTROLLED AND ANALYSES OF THE ANALYSES OF THE THAN ANALYSES OF FIRST AND ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRST ANALYSES OF FIRST ANALYSES. SENSON 3A FIRST ANALYSES OF FIRS		Clodies Newell, CSE Environmental SIC STSEMANC MASS RUIK REVIEW OF RETEXCE 28-38E FIVAS MANAGEDERIN ROCKAN, N. ANORMAN TO, ACCESA MICCES PROCRAMMADE FICHER TO, ASSESS FRAIL SEACHING ROOM REV MAD CE 2016 AN ARTH-MAY ACTED STRE. D. REVISION AND REVISION OF SIZE AND ARTH-MAY ACTED STRE. D. REVISION AND REVISION OF SIZE AND ARTH-MAY ACTED STRE. D. REVISION AND REVISION OF SIZE AND ARTH-MAY ACTED STRE. D. REVISION AND REVISION OF SIZE AND ARTH-MAY ACTED STRE. D. REVISION AND ARTH-MAY ARTH-MAY AND	113	CONJUNIORE OF A REPORT A RETURNING EN SITE CLEANING, MEMORY MASSION, Physics inhorimental size, where y Assign, physics inhorimental size, and of REAL BIME GROUND CAS MONITORING CAPITUR SIDEORS TO SIMPORT BIME ALESSAMENT AND MIDILATION, MA MEMORING PROPERTY AND A SIZE A	94	CADMAN DISEASE IN BASICA ANNIEL D. Swepon Kunnie (sp. Yestendood World You Reveal Application (sp. Yestendood You Reveal (sp. Yestendood (sp. Yes	226 20 140	GROUNDWATER CONTAMENATION, Greg Dovis, CIRRO THE TRANSPORT OF THE STATE OF THE HODEN COST OF THE HODE
14.20 - 14.35 14.30 - 14.50 2 14.50 - 15.05 3 15.05 - 15.20 6 15.05 - 15.20 15.20 - 15.35 1 15.35 - 16.20 1 16.05 - 17.33 1 16.05 - 16.20 1 14.20 - 16.35 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20 1 14.20 - 16.20	245 229 245 229 245	NEMP DRAFT 3.0. Hothory Consider \$55 Authorids DESERTION STREAM PRIANCE TO COLD CONVOLABLE FINAL AND CRISE RECEIVED CONVOLABLE FINAL CRISE RECEIVED CONVOLABLE FINAL CRISE RECEIVED CONVOLABLE FOR FINAL AND CRISE FINAL AND CRISE FINAL CRISE RECEIVED CONVOLABLE FINAL CRISE DESERVED CONVOLABLE FINAL CRISE SENSON 3A FINAL ENGLISH FINAL		Clodies Newell, C05 Environmental SIC STSEMACE, MASTRUIX REVIEW OF DETRICES 28-38 FFFAS MANAGEMENT PROCRAM, NEW INCIDENTIA, NEW COM- MICRES TROCKED AND AN ENVIRONMENT NEW ACCOM- AND AND AN ENVIRONMENT NEW ACCOM- AND	113	CONLINEAR OF ARRENDA RELIGIONED EN SIE CLEMAR, MENTH MASSION, Physic Inhormaticis in. BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO CAMPANA MASSION OF REAL CAMPANA APPLIED SIRRORS CAMPANA APPLIED SIRRORS CAMPANA AMERICANO CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA SIRRORS CAMPANA SIRRORS CAMPANA AMERICANO CONTROLS AMERICANO AMERICANO CONTROLS AMERICANO AMERICANO CONTROLS AMERICANO CONTROLS CONTROLS AMERICANO CONTROLS	94	CAMMAN DISEASE IN BASICA ANNEL D. Swepon Kumic programs of the Control of States and position of the Control o	226 20 140	GROUNDWATER CONTAMENATION, Greg Davis, CISEO SIGN TANKS SIGN THE CONTAMENATION THE HODEN COST OF MAKE EXPRISED THE LANDIS WAS ARE SIRT AND WEST SIGN THE CONTAMENATION THE SIRT AND WEST SIGN THE COST OF THE COST OF MONOGENERAL COST OF THE COST OF SENSON SIGN THE COST OF SIGN
1420 - 1435 1435 - 1430 2 1435 - 1430 3 1430 - 1530 1 1530 - 1530 1 1530 - 1530 1 1535 - 1630 A 1 1 1 1 1 1 1 1 1	245 229 245 229 245	NEMP DRAFT 20. Hothory Consider SGS Authoria DESIGNED REACH IN THA ANALYSE IN COLD CHYCLASE FINAL AND CHIEF RECEIVED CHYCLASE FINAL AND CHYCLAS AND CHYCLASE FINAL AND CHYCLASE FINAL AND CHYCLASE FINAL AND CH	132 302 288	Clorides Newell, CSE FINISHMENT, SAMPLES CAMPAGED AND DESCRIPTION AND THE STANDARD AND DESCRIPTION AND AND DESCRIP	113	CONJUNIORE OF ARTECUA RIBLILORICAL BY SEL CLEANER, MEMORY MANUS, Physicis Inhoritements of con- memory Manus, Physicis Inhoritements of con- memory Manus, Physicis Inhoritements of con- transport of the Conference of Conferenc	94	CADMAN DISSANCE IN BASING ANNIES, D. Swepon Kund For Synthetical order by Chanese Agranda Processor of the Control of the Control of the Control Processor of the Control of the Control Processor o	226 20 140 170	GROUNDWATER CONTAMENATION, Greg Dovis, CIRIO BIG IBA Gerout WIRDON - ALS Global SUSFAMABIENT AND REMEXATION: THE HIDDEN COST OF TOO FAIL Geologist Mathor-RE, GRO WASTE EXPRESSED AND THE HIDDEN COST OF TOO FAIL Geologist Mathor-RE, GRO WASTE EXPRESSED AND THE HIDDEN COST OF TOO FAIL GROWN DIEL ADDIT WASTE BEY AND WHIST WASTE EXPRESSED AND THE BEY AND WHIST AND THE ARREST HISTORY AND THE BEY AND WHIST SESSION 3E Climate Change and Noburd Dis Monagement OF JEWES A. WILDON CONTROL OF THE COST OF CHANGE AND THE THE WINDOWN THE COST OF THE WASTE OF THE MORE AND THE COST OF THE WINDOWN THE COST OF THE WASTE OF THE MORE AND THE COST OF THE WINDOWN THE COST OF THE WASTE OF THE MORE AND THE COST OF THE WINDOWN THE COST OF THE WASTE OF THE MORE AND THE MOR
1420 - 1435 1435 - 1430 2 1435 - 1430 3 1430 - 1530 1 1530 - 1530 1 1530 - 1530 1 1535 - 1630 A 1 1 1 1 1 1 1 1 1	245 29 44 135 182 182 182	REMP DRAFT 20. Hothory Consider 3GS Authoria DESEGNIC BENCH IN 1945 ANALYSIS FOCUS ON VOLABLE PIAS AND CHIEF BELDEN PLAN CONTROLLED AND CONTROLLED PIAS ARE DESCRICTED AND CONTROLLED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROLLED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROL ARE DESCRICTED AND CONTROL	132 302 288	Clodies Newell, C05 Environmental SIC STSEMACE, MASTRUIX REVIEW OF DETRICES 28-38 FFFAS MANAGEMENT PROCRAM, NEW INCIDENTIA, NEW COM- MICRES TROCKED AND AN ENVIRONMENT NEW ACCOM- AND AND AN ENVIRONMENT NEW ACCOM- AND	113	CONLINEAR OF ARRENDA RELIGIONED EN SIE CLEMAR, MENTH MASSION, Physic Inhormaticis in. BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO GASPILIX SIRRORS BIO OF REA. BMC GRONNO CAM AMERICANO CAMPANA MASSION OF REAL CAMPANA APPLIED SIRRORS CAMPANA APPLIED SIRRORS CAMPANA AMERICANO CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA AND SIRRORS CAMPANA SIRRORS CAMPANA SIRRORS CAMPANA AMERICANO CONTROLS AMERICANO AMERICANO CONTROLS AMERICANO AMERICANO CONTROLS AMERICANO CONTROLS CONTROLS AMERICANO CONTROLS	94	CADMAN DISSANCE IN BASING ANNIES, D. Swepon Kund For Synthetical order by Chanese Agranda Processor of the Control of the Control of the Control Processor of the Control of the Control Processor o	226 20 140 170	DECIDION RECORDANGE CONTAMENTACION, Greg DOVA, CISRO DES TEX GREGAT MIRCON. ALS Global MARTIC ERRORD FILE ALGORITY (MIRCON ALGORITY ALGORITY (MIRCON ALGORITY ALGORITY (MIRCON ALGORITY ALGORITY ALGORITY (MIRCON ALGORITY ALGO
14.20 - 14.35 1 14.35 - 14.50 2 14.35 - 14.50 3 14.50 - 15.05 3 15.05 - 15.05 4 15.05 - 15.05 4 15.05 - 16.05 A 16.05 - 16.20 1 14.20 - 16.35 14.35 - 16.20 1 14.35 - 16.20 1	245 29 44 135 182 182 182	REMP DRAFT 20. Hothory Consider 305 Authoria DRAFT 20. HOT SHY PAS ANALYSIS FOCIS ON VOLABLE PRAS A BEDGEN BENGE IN PRAS ANALYSIS FOCIS ON VOLABLE PRAS A BEDGEN BENGE IN PRAS ANALYSIS FOCIS ON VOLABLE PRAS A BEDGEN BENGE IN TO FIRA ANALYSIS HIS COLD SAMPLE. ME AND LOTHER AND ANALYSIS HIS COLD SAMPLE. ME AND LOTHER AND ANALYSIS HIS COLD SAMPLE. ME AND LOTHER AND ANALYSIS FOR PRAS ANALYSIS HIS COLD SAMPLE. ME DEVELOPMENT AND VALIDATION OF A DEFERON-BAND DRAFT SAMPLE AND ANALYSIS FOR PRAS DEFERON-BAND ANALYSIS OF PRAS IN ARE VALIDATION A METHODOLOGY, DE ANALYSIS OF PRAS IN ARE VALIDATION A METHODOLOGY, DE ANALYSIS OF PRAS IN ARE VALIDATION A METHODOLOGY, DE ANALYSIS OF PRAS IN ARE VALIDATION A METHODOLOGY, DE ANALYSIS OF PRAS IN ARE VALIDATION A METHODOLOGY, DE DRAFT SAMPLE SAMPL	132 302 288	CONTROL TO MASS FLIX REVIEW OF DEFENCES 28-31E FPAS STEEMANC MASS FLIX REVIEW OF DEFENCES 28-31E FPAS MANAGEMENT PROCRAM, MI JOHOTHOR NO. ACCOM ACCIC; PROCREMANTIC EFFCRES TO ASSES FRASILIACHNO AND ACCID; PROCREMANTIC EFFCRES TO ASSES FRASILIACHNO AND AND ACCID; PROCREMANTIC EFFCRES TO ASSES FRASILIACHNO AND ACCID; PROCREMANTIC EFFCRES TO ASSES FRASILIACHNO AND ACCID; PROCREMANTIC EFFCRES TO ASSES FRASILIACHNO AND CONTROL OF PROCREMANTIC CONTROL OF FRASILIACHNO AND ACCID; PROCREMANTIC CONTROL OF FRASILIACHNO SESSION 38 FFAS SEMENDIANCH OF FRASILIACHNO RECORDING CONTROL OF THE SEMENDATION OF FRASILIACHNO ACCID; PROCREMANTIC CONTROL OF THE SEMENDATION OF FRASILIACHNO ACCID; PROCREMANTIC CONTROL OF THE SEMENDATION ASSESSMENT ACCID; ASSESSM	113 206 5 1777 87	CONJUNIORE OF ARTECUA RIBLILIDADE EN SIE CLEANIR, AMENTY MASSO, Physic Inhormeted in c. SEE OF FEA. SHE GROUND CAS MONETONE CASHILI SHOCKE TO SUPPORT SHE ALESSAMENT AND MICHAELY MAY RESOLUTE TO SUPPORT SHE ALESSAMENT AND MICHAELY MAY RESOLUTE TO SUPPORT SHE ALESSAMENT AND MICHAELY MAY RESOLUTE TO SUPPORT SHE ALESSAMENT AND MICHAELY CASH PETER LESSA AND SHE ALESSAMENT SHOCK PETERSE APPRICE SHALL CASH TO SHE ALESSAMENT SHOCK PETERSE AND SHALL CASH TO SHALL SH	97 202 96 97 109 237	COMMIND REMOVED IN BRANCH ANNIEL D. Swepton Kunnie Comminder of the Comminder of C	226 20 140 170	GOUNDWATE CONTAMENTANIA, Greg Dovis, CISEO SIGNAMABILITY AND REMIZIATION THE HODIN COST OF TOO TAKE GOODING THE HODIN COST OF TOO THE TOO THE HODIN COST OF TOO THE HODIN CO
1420 - 1435 1435 - 1430 2 1435 - 1430 2 1430 - 1530 1 1530 - 1530 1 1530 - 1530 1 1530 - 1530 1 1430 - 1630 1 1420 - 1635 1 1430 - 1630 1 1430 - 1730 1 1450 - 1730 1	245 29 44 135 182 182 182	REMP DRAFT 20. Hothory Consider 3GS Authoria DESEGNIC BENCH IN 1945 ANALYSIS FOCUS ON VOLABLE PIAS AND CHIEF BELDEN PLAN CONTROLLED AND CONTROLLED PIAS ARE DESCRICTED AND CONTROLLED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROLLED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROLLED AND CONTROL ARE DESCRICTED AND CONTROL ARE DESCRICTED AND CONTROL	132 302 288	Clodies Newell, C05 Environmental SIC STSEMANC MASS RUIK REVIEW OF DETENCES 28-318 FMAS MANAGEDERIT PROGRAM, 16 ANORTHMENTAL ACCESS MANAGEDERIT PROGRAM, 16 ANORTHMENTAL ACCESS MANAGEDERIT PROGRAMMER FERRET DA SISSE FMAS INACHIOS ROOM REV MADO EXPLORED AT A FIRST DA SISSE FMAS INACHIOS ROOM REV MADO EXPLORED AT A FIRST DA SISSE FMAS INACHIOS ROOM REVERS DE COME AN AFIRST AND CONTROL DA SISSE MANAGED PRESCRIPT AND SITE CONTROL MANAGED PRESCRIPT AND SITE CONTROL SERVICE SITE OF THE SEMENDATION OF FFAS. MANAGED SITE AND SITE CONTROL SERVICE SITE OF THE SEMENDATION OF FFAS. MANAGED SITE AND SITE CONTROL PROMANGED TO THE SITE SITE SITE SITE OF THE SIT	113 206 5 1777 87	CONLINES OF ARTECUA RIBLIDING HIS SIZE CLEANLY, AMENTY MASSO, Physic Informetrial for AMENTY MASSO, Physic Informetrial for AMENTY MASSO, Physic Information of Market States To SIRFORT RES. ASSESSMENT AND MISSIANCH MARKETS TO SIRFORT RES. ASSESSMENT AND MISSIANCH MARKETS TO SIRFORT RES. ASSESSMENT AND MISSIANCH MARKETS THE SIZE AS ASSESSMENT AND MISSIANCH MARKETS PRESENCE AND THE ASSESSMENT SIGNOR PRESENCE APPLIED SIZE ASSESSMENT SIGNOR AND THE ASSESSMENT SER PRESENCE AND THE ASSESSMENT SIGNOR AS FORCE APPLIED SIZE ASSESSMENT ASSESSMENT AS FORCE ASSESSMENT ASSESSMENT AS A FORMER AS FORCE ASSESSMENT ASSESSMENT AS A SIZE WITH SALTWARD BENGESON. NEWSON SIZE AS A SIZE WITH SALTWARD BENGESON. NEWSON SIZE AS A SIZE WITH SALTWARD BENGESON. NEWSON SIZE AS A SIZE WITH SALTWARD ASSESSMENT AND SIZE ASSESSMENT ASSOCIATION SIZE MARKETS ASSESSMENT AND SIZE ASSESSMENT AS SOCIATION SIZE MARKETS ASSESSMENT AND SIZE ASSESSMENT AS SOCIATION SIZE MARKETS ASSESSMENT AND SIZE ASSESSMENT AS SOCIATION SIZE MARKETS ASSESSMENT AS SIZE ASSESSMENT AS SOCIATION SIZE MARKETS ASSESSMENT AS SIZE ASSESSMENT AS SOCIATION SIZE AS SOCIATION AND SIZE ASSESSMENT AS A SIZE CONTRIBUTED SIZE AS SOCIATION	97 202 96 97 109 237	CADMINISTRATES IN BASING ANNIES, D. Swepon Kund For ymerolocid widers of Surface Agriculture Control of Surface Agriculture	226 20 140 170	SESSION SE CIMINANA TON, Greg Dovis, CSRO SIN BA. Geront HEIOTH. ALS Global Geront HEIOTH. ALS Global Geront HEIOTH. ALS Global SUSSANABABILITY AND REMEZIAZON: THE HICKNEY COST OF TOO TAKE Geologic fathor till, Colt MASTE ELEVEN THE ALDTH: WAS ARE THEY AND WEST MASTE ELEVEN THE ALDTH: WAS ARE THEY AND WEST MASTE ELEVEN THE ALDTH: WAS ARE THEY AND WEST MASTE ELEVEN THE ALDTH: WAS ARE THEY AND WEST MASTE ELEVEN THE ALDTH: WAS ARE THEY AND WEST MADE TO THE ALDTH: ALDTH: WAS ARE THEY AND WEST MANUAL OF THE THE ALDTH: ALDTH: ALDTH: ALDTH: MASTE ALDTH: ALDTH: ALDTH: ALDTH: ALDTH: MASTE ALDTH: ALDTH: ALDTH: ALDTH: MASTE ALDTH: ALDTH: ALDTH: ALDTH: MASTE ALDTH: ALDTH: ALDTH: MASTE ALDTH: ALDTH: MASTE ALDT

Hall N	SSION	2	_				_		_	
9.00 - 9.15 9.15 - 10.00		ome Day 2 try Session 2: Anything But PFAS - ssor Mark Taylor, Chief Environmental Scientist and Executive	e Direc	tor, EPA, Victoria						
10.00 - 10.30 CONCURRE		ing Tea and Poster Viewing - Hall L								
10.30 - 12.15		Session 4A PFAS Policy		Session 48 PFAS Remediation	Г	Session 4C Diffuse pollution		Session 4D Recent Advances in Remediation Technologies		Session 4E Case Studies
								Sponsoried by		
		Holl N		City Room 1		City Room 2	_	GHD City Room 3	_	City Room 4
10.30 - 10.45								OPTIMISING REMEDIAL OUTCOMES – USING NATURAL SOURCE	114	EDUCATION AND TRAINING FOR CONTAMINATES PROFESSIONALS: TIME TO RAISE OUR GAMER, Dr S
10.45 - 11.00	73	PFAS: MANAGEMENT STRATEGY VIEWED THROUGH A GLOBAL LENS, Dr. Rosg Gwinn, AECOM	149	DATA EVALUATION FRAMEWORK FOR DELINEATION OF PFAS SOURCE ZONES AND "BACKGROUND" PFAS SOURCES, Jeff Gomlin, GSI Environment	254	DIFFUSE POLLUTION EXPOSURE: A 'ONE HEALTH' PERSPECTIVE, Laureate Professor Ravi Naidu, GCER	57	ZONE DEFICION AND GEOPHYSICAL SURVEYS TO SUPPLEMENT CONVENTIONAL SAMPLING FOR SITE CLOSE OUT, Mr Andre Smit, Grid	137	DETERMINING THE COST, TIME AND RISK INCLUDE TRANSACTION FOR A CONTAMINATED LAND ASS Storan, Construction and Remediation Advisory
11.00 - 11.15	62	HOW DOES EUS POLICY FRAMEWORK TACKLE PREVENTION AND MANAGEMENT OF PRAY POLUTIONS, Dr. Justi Reinkoinen, Finish Erwionment Istatulus (Syke)	95	RAPID AND VIRTUALLY COMPLETE MECHANOCHEMICAL REDUCTIVE DEFLUIORATION OF PER-AND POLYFILLIORO AUXY. SUBSTANCES (EPPAS) IN CONTAMENATED SOIL LIBRIS CODILINA AND AMNES AS CO-MULLING AGENTS. A PROMISH FOR THE DEVELOPMENT OF NOVEL NON-COMBISTON PEAS REMEDIATION PEACES FOR SOILS, Dr. Rohul Singh, Hochschule Warnar, Wilman, Gemany.		Soil health or OCPs approach to Fertitier customization - leonardus Vergulz , OCP Group, Morocco	141	PHYTOREMEDIATION OF ICE BY EUCALYPIUS TIREES, MY Mark Chapman, Aecom Australia	159	DATA VISUALISATION – SHINING A LIGHT ON SUBS TO OPTIMISE REMEDIATION OPTIONS ASSESSMENT CDM Smith
11.15 - 11.30		STRUCTURE BUILDING (STON)	268	NEW TECHNOLOGIES TO DEGRADE PFAS TOWARD SITE APPLICATIONS, Cheng Fong, Uon	125	FFAS MASS FLUX — A PLATFORM FOR DEVELOPING REALISTIC REMEDIAL GOALS AND SUSTAINABLE ACTION, MS Rochoel Cosson, AECOM	227	RNOVATIVE ENVIRONMENTAL REMEDIATION TECHNOLOGIES (INSRI) FOR IMPROVING SOIL HEALTH, Dr. Md Nuruzzaman, GCER, University of Newcastie	145	APPLICATION OF CLOUD-BASED DIGITAL ENVIRC AUDITING TO SUPPORT A LARGE-SCALE REMEDIA AND HOW IT COULD BE FURTHER ENHANCED THR GENERATIVE AI, Mr Chistian Wolfe, Cdm Smith
11.30 - 11.45		PFAS IN CHINA: OCCURRENCE, RISK, POLICIES AND	151	CLOSURE – WHEN IS ENOUGH ENOUGH? AN AUDITOR'S PERSPECTIVE FOR PFAS REMEDIATION, Jonathan Medd, CDM Smith	24	PREDICTING PFAS FLUX AT COMPLEX INDUSTRIAL SITES – WHY IT CAN BE PAINFUL AND WHY WE DO IT ANYWAY!, Mr George Boyer, Aurecon	80	EXPLORING THE POTENTIAL: CAN ARSENIC TOLERANT SILICA SOLUBILING BACTERIA REDUCE ARSENIC TOXICITY IN RICER, Ms Shreya Chakrabarty, Indian Statistical Institute	204	PREDICTION OF SALTWATER INTRUSION USING NU SURROGATE MODELLING: CASE STUDY OF TAGAB AQUIFER, VANUATU, Mr Ashneel Sharan, James C
11.45 - 12.00	262	PFAS IN CHINA: OCCURRENCE, RISK, POLICIES AND MANUGENENI, Plas In China: Occurence, Bik, Policies And Management Fang Wang, Institute of Sali Science, Chinese Academy of Sciences	134	TREATMENT OF COMPLEX PFAS EFFLUENT (FRANCE&AUS), Mg Carole Coudert, Veolia	224	BIORATIONAL PEST MANAGEMENT STRATAGIES: A PREVENTION TOOL OF CHEMICAL PESTICIDES HAZARD, Dr. Md Mohbubur Rohmon, Bongobondhu Shelkh Mujbur Rohmon Agiculturd University (brmrou)	167	INTERACTION OF MCM-41 WITH IMIDIACL OPRID TO REVEAL ITS MUZIFILING ROMA: APPLICATION, Mr Softulish Ornor Nost, University of Newcostie	200	CHALLENGES IN CONSTRUCTING A RESIDENTIAL S A LANDRILL – A CASE STUDY, Dr Ion Swone, Ion Sv Associates
12.00 - 12:15	209	ADDRESSING PFAS CONTAMINATION IN INDIA: POUCY PROGRESS AND PATHWAY FORWARD, Dr Niën Vermo, Chilkorg University			257	A BRIEF OUTLOOK ON TECHNOSOLS: CURRENT ISSUES & CHALLENGES, Dr. Jeyanny Vijayanathan, Forest Research Institute Malaysia	10	AN ADVANCED DECISION SUPPORT TOOL TO FACILITATE PRELIMINARY TECHNICAL AND SUSTAINABILITY EVALUATION OF POTENTIAL REMEDIATION TECHNOLOGIES AT A CONTAMINATED STIE ENVICE/WISO MULTIPLE CONTAMINANTS, Mr. Louk Chan, The Hong Kong University of Science and Technology	235	LANDFILL GAS MITIGATION TO FACILITATE DEVELOPMENT OF THE STATE OF THE
12.15 - 13.15 CONCURRE		a and Poster Viewing - Hall L								
13.15 - 14.15	KIT SES	Session 5A PFAS Policy		Session 58 PFAS Remediation		Session 5C Diffuse pollution		Session 5D Mining and ESG		Session 5E Case Study
13.13 - 14.13		Holl N		City Room 1		City Room 2		City Room 3		City Room 4
13.15 - 13.30	292	PFAS POLICY UPDATE-UK, Paul Nathanal, Land Quality Management Ltd Nottingham	298	REMOVAL OF PER- AND POLYPLUOROALKYL SUBSTANCES FROM WASTEWATER VIA AEROSOL CAPTURE, ZOOM NGUYEN, CDM Smith	234	UTILIZING RISK BASED SAMPLING METHODS COUPLED WITH FIELD INSTRUMENTS FOR NEAR REAL TIME REMEDIATION, Marvin Heskett, Berment Tervinormental	284	REGENERATIVE REMEDIATION: ESG IN PRACTICE, Frank Sweet, AECOM	42	ENRAVELLING CONTAMINANT MIGRATION PATH- FORMER PESTICIDE MANUFACTURING FACILITY, M Helia Ets: Ply Ltd
13.30 - 13.45				REGENERABLE ION EXCHAINGE TREATMENT WITH HYDROTHERMAL				MODELING MONITORING AND DETECTING GROUNDWATER FLOW	32	DEMORSTRATION OF LIVAPL NATURAL SOURCE 20 TO ACHIEVE STIE CLOSURE – A CASE STUDY FROM WESTERN AUSTRALIA, Dr Daniel Boland, GHD
13.45 - 14.00	88	UNITED STATE ENVIRONMENTAL PROTECTION AGENCY FINAL PFAS NATIONAL PRIMARY DRIVINION WATER REGULATION, Suson Schow, Retries, State of Mainer Health Dated Oppination	50	ALKALINE REAMANT (HALT; FLILL SPECIRIUM PFAS CAPTURE AND DESTRUCTION. Or David Kemplety, Emerging Contaminants treatment Technologies	231	A PFAS MASS FLUX STUDY AND ITS USE IN SITE MANAGEMENT, Alice Wolker, Ghd	145	AND CONTAMENANT RANSPORT AT INNES SITES — WITH POSSELE EXTENSION TO OTHER MINING APPLICATIONS, Dr. Bihin Datta, James Cook University, Townsville, QLD	187	CELEBRATING THE WORLD'S MOST SUSTAINABLE OF REMEDY: THE PERMEABLE REACTIVE BARRIER AT 3 Warner, University of Newcastle, Australia / BBJ C
14.00-14.15		scrow, kened, side of mane reant bald organization	236	NATURE-INSPIRED INNOVATION: LONG-TERM MANAGEMENT OF PEAS CONTAMINATED WATER USING FLOATING WEILANDS, Dr John Awod, Cito	203	POLICY CHALLENGES RELAIED TO DIFFUSE POLLUTION - CASE FFAS, Dr. Justi Reinkeinen, Finnith Environment Institute [Syke]	243	ANTIMONY (V) COPRECIPITATION WITH SCHWERTMANNITE IN ACID- SULFATE SYSTEMS, Mohammad Rastegari, Southern Cross University	56	A CASE STUDY: INVESTIGATION AND REMEDIATION SOIL AND GROUNDWATER ON A MAJOR PETROLI HYDROCARBON AND CHEMICAL STORAGE AND ERMINAL IN VICTORIA FOR REDEVELOPMENT AS COMMERCIAL LAND USE, MIS NING Alovi, Australia Environmental Auditors
14.15 - 14.30		PFAS Policy Update in Australia, Dr'Shaun Thomas, Principal Advisor Wastewater, Compliance	129	CAN PREVIOUSLY SEQUESTERED FFAS BE RELEASED IN GROUNDWATER AFER IN STILL IMMOBILISATIONS, Dr Anthony Umah, Global Centre for Environmental Remediation, University of Newcastle	249	DILUTION IS THE SOLUTION TO THE POLLUTION (EQUATION), Mr Bryden Tiddy, Tetra Tech Coffey	59	HOMEMADE COPPER SILVER PLATES AS AN ALTERNATIVE FOR CLEANING MERCURY-CONTAMINATED TAILINGS FROM ARTISANAL AND SMALL-SCALE GOLD MINING IN COLOMBIA, Mr. Alfonso Rodfiguez, Pune Eath	117	ASSESSMENT OF IMPACT LEVELS FOR EFFECTIVE RETHE OIL-POLLUTED MANGROVE SHORELINE OF ON NIGERIA, PROFESSOR NENIBARINI ZABBEY, Hydro-Remediation Project (hyprop)
14.30-14.45		and Regulatory Proctice Branch EPA South Australia	85	ASSESSMENT OF PER: AND POLYFLUOROALEYI, SUBSTANCES (PFAS) CONTAMINATION IN DENRING WATER SOURCES IN INDUSTRIAL AREAS (BADDI) OF HIMACHAL PRADESH, INDIA, Dr Nith Yerma, Chilkora University	110	BACKGROUND AND BASELINE - LINRAVELLING THE DIFFERENCES AND IMPLICATIONS , MIS Dano Windle , ERM Austrolia	220	GRAVIMETRIC FIELD ESTIMATION OF RADIOACTIVITY IN SOILS AT A NORM IMPACTED STE, Mothlew Crow, ERM Australia Phy Ltd	11	THE ROLE OF SURFACTION TO (BRUJ 35 AND TWEEN LECTROKINETIC REMEDIATION OF POLYCYCLIC HYDROCARBONS FROM A NATURAL SOIL, Ms Sei Mohammadi, Southern Cross University
14.45 - 15.15 CONCURRE		noon Tea and Poster Viewing - Hall L								
15.15 - 17.00		Session 6A Mining and ESG		Session 6B PFAS Remediation		Session 6C ACLCA Session for Early Career Professionals		Session 6D Recently Emerged and Emerging Contaminants		Session 6E Case Study
15.15-15.30	84	HOILN CONTAMINATED MINING SITE RISK ASSESSMENT AND BROWNRELD REUSE IN NORTHERN TAIWAN, Mr. Yun-Jie Lai, Apollo Technology Co., Ltd.		City from 1		Gity Boom 2 Introduction and brief about the session - Larissa Willoughby, Australian Environmental Auditois		City isoom 3	106	City Room 4 REMEDIATING SUBSURFACE COMBUSTION IN COASENSTIVE LAND USE SETTING – CASE STUDY, Mottl (Mert Berberoolu). Wsp Australia Pty Ltd.
15.30 - 15.45	114	Co., Ltd. ABANDONED MINETALLING DILMPS SITE FLIGHTLY DUST PROBLEMS, PHYTOCAPS AND OPTIONS FOR SUSTAINABLE REMEDIATION: A CASE OF OMMES ABANDONED MINE SITE IN CERTIFICAL NAMEBIA, MI Stinivale Ipinge, Namibia University of Science and Inchnology	287	PFAS IN DRINKING WATER: CHALLENGES WITH IMPLEMENTING THE NEW LIS REGULATIONS, Tomzen Mocibeth, CDM Smith	30	Sustainable Bioremediation in Remote South Australia, Ms Natalie Newman, EHS Support Pty Ltd.	294	LET'S STOP THE WHACK-A-MOLE APPROACH TO EMERGING CONTAMINANTS, Dr Shally Mahendra, University of California	210	(Merf Berberoglu), Wsp. Australia Phy Ltd REATMENT OF SALINE EFFLUENT FROM COAL CO IMPOUNDMENTS: CASE STUDY OF PLOT-SCALE M RECOVERY FROM SALINE WATER OF AN ASH IMP SOUTH AUSTRALIA, Dr. Aharon Arakel, Poct Renew
15.45 - 16.00	89	INCOMMENTAL PRINCIPLE - HAS IT HELPED OR HINDERED COMMENCATING AND MANAGING PEAS RESCS, MY ANGIEW TROMG, GHD Phy Usd	27	MATERIALS AND PROCESSES FOR PHOTOCATALYTIC DESTRICTION OF PERSISTENT ORCANIC POLLUTANTS, Dr Comeron Shearer, The University of Adelaide		Assessment of hydraulic profiling tool (RFT) results as part of a conceptual ste model. Annalesse Murdach, CRED	214	ADVANCES IN THE IDENTIFICATION OF DIFFERENT TYPES OF ASSESTICE AN ANALYTICAL APPROACH, Dr. Soonand Gopdon, CRC CASE/IGCER, The University of Newcostle	201	TELLIS HOLDINGS. AUSTRALIA'S SAFEST PLACE FOR FORWARD IN SOLATION OF HAZARDOUS MATERIA CASE STUDIES ON SOME OF THE STITS TELLIS HAS ASSIST WITH CLEANUP AND REMEDIATION OF LEG OF HAZARDOUS MATERIALS AND LLW, Mr Tim She Toilus Holdings
16.00 - 16.15	275	REGENERATIVE REMEDIATION: GENERATING SUSTAINABLE POST- REMEDIATION HAWAN AND ECOLOGICAL VALUE FROM IMPAIRED PROPERTIES, JOHN BLELER, AECOM.	46	REATMENT OF A 4 MLD LAGOON SYSTEM POTW EFFLIENT TO PFAS DENNING WATER STANDARDS USING FOAM PRACTIONATION, Common Machind, Energing Contaminants Treatment Technologies		Uving with our legacy: Advancing sustainable waste management in Victoria - Matthew Barham, CDM Smith	26	DISCHARGE OF MICROPLASTICS AND PLASTIC ADDITIVES FROM MUNICIPAL SCILL WASTE OPEN DUMPS INTO THE ENVIRONMENT, Professor Methritiko Vitinorage, Ecophere Resilience Research Certler, University of Sri Jayewardenepura	250	RAPID ASSESSMENT AND REMEDIATION OF AN AII SITE ON TIWI ISLANDS, NT, Mr Damen Skuse, Jacob
16.15 - 16.30	190	MINIECARE: ADVANCED SOFTWARE SCLUTIONS FOR MANAGING CONTAMINATED MINE SITES, Dr. Llang Wang, The University Of Newcostle	49	FOAM FRACTIONATION COUPLED WITH HYDROTHERMAL ALKALINE TREATMENT FOR REMEDIATION OF A PRASIMPACTED REE TRAINING POIL). Chafle Gordon, Emerging Contaminants Treatment Technologies		from Start to Frikin (And a little bil in between) - Monique Hitchens, ADE Consulfing Group	36	MPACTS OF MUNICIPAL SOLID WASTE MANAGEMENT ON LAGOON GARBAGE: A CASE STUDY OF THALE NOT, PHAILAND, Peersonal Solder, Department of Biological and Environmental Sciences, Faculty of Science and Digital Innovation, Thaksh Lithlerity	198	REAL-TIME SOIL ASSESSMENT: REMSCAN IN KUWAI ENVIRONMENTAL REMEDIATION PROGRAM, DI SI Zitek
16.30 - 16.45	253	ESG-DRIVEN ENVIRONMENTAL RISK ASSESSMENTS: IMPORTANCE OF ECOLOGICAL RECEPTORS FOR ACHIEVING INSDOS, Abinandan Sudharsanam, The University of Newcostle	61	BECTROCHEMICAL OXIDATION FOR ONSITE FFAS DESTRUCTION, KOITE HENDERSON, OVIVO		Relawork Survival Guide: Strategies for Health and Mental Restlence - Cherl van Rensburg, GHD	40	PFAS IN DUST MEASUREMENT – ENVIRONMENTAL AND OCCUPATIONAL CONSIDERATIONS, Tim Dowle, ADE Consulting Group	52	EVOLUTION OF A CSM – WHEN PLUMES COLLIDE: LINES OF EVIDENCE TO ASSESS THE INTERACTION I CHLORINATED HYDROCARBON AND A PERFOLIS HYDROCARBON PLUME IN A FRACTURED ROCK. Korliever, Stortice
16.45 - 17.00	112	INFLUENCES OF LAYERED SILICATE MINERALS ON THE RUMEN ECOSYSTEM FOR METHANE INHBITION, Zubaer Hosen, University of Newcastle, NSW. Australia	16	REGENERABLE RESIN FOR PFAS REMOVAL - 5 YEARS LATER WHAT WE'VE LEARNED., Dr. Dovid Kempity, Ec12		Q&A and Open discussion	69	LABORATORY TREATABILITY STUDY FOR REMEDIATION OF LIGHT NON-AQUEOUS PHASE LIQUID , Mr Malthew Tendam, Aurecon	158	STARTING AT THE END: OPTIMISING ENHANCED IN BIOREMEDIATION FOR TCE, Mr Aba Wight, CDM



	Speci	ition and Poster Displays Open, Hall L ker Support, Foyer M								
PLENARY S	Regis	tration, Foyer M								
PLENART S	ESSIO	N 3					_		_	
9.00 - 9.15	Welc	ome Day 3								
9.15 - 10.00	Plend	ary Session 3: Plastics, Endocrine Disrupting Chemicals and H na Fernandez. PhD. Associate Researcher. The Instituto de Bi	ealth: I	ffects on the Neuroendocrine System						
10.00 - 10.30	_	ing teg and Poster Viewing - Hall L	lulugiu	y wedicina experimental, Argentina						
		•								
CONCUR	ENT SE	SSION 7								
10.30 - 12.15		Session 7A PFAS Risk and toxicity		Session 7B PFAS Biosolid		Session 7C Legacy Contaminants		Session 7D Recently Emerged and Emerging Contaminants		Session 7E One health and commu
		Hall N		City Room 1		City Room 2		City Room 3		City Room 4
10.30 - 10.45 10.45 - 11.00	194	RISK-BASED BENCHMARKS AND OTHER CONSIDERATIONS FOR ECOLOGICAL RISK ASSESSMENT OF FFAS , Greg Grovey, GS Environment	290	UNIDERSTANDING AND MANAGEMENT OF PER AND PROVINCES STATES SHARED SUBSTANCES (PFAS) IN BIOSCUIDS, Distinguished Professor Andrew Boll, RMIT University	291	HALF A CENTURY OF SLOCOOW PROGRESS ON RISK BASED REMEDIATION - LESSONS AND OPPORTUNITIES TO ACCELERATE, Poul Nothanal, Land Quality Management Ltd Notfrigham	82	CHARACTERIZATION AND ECOLOGICAL RISK ASSESSMENT OF MICROPLASTICS IN SEGMENTS OF A TROPICAL WEST AFRICAN LAGOON ECOSYSTEM, Professor Lucian Chukwu, University of Lagos, Lagos - Nigeria	260	EFFECTIVE COMMUNICATION OF RISK - TO COMM AFFECTED BY SOIL CONTAMINATION, Michael Sto ANCORED
11.00 - 11.15	39	EMERGING CONTAMINANTS IN WASTE INDUSTRY- CHALLENGES AND SOLUTIONS, Gus Martins, HUESKER Australia	120	PFAS IN BIOSOLIDS: TRANSFER TO SOIL AND CROPS PRESENTS RISKS TO CONSUMERS OF BEEF AND MILK, Summer Streets, Minnesoto	46	FROZEN IN TIME: DETECTING LEGACY HYDROCARBON CONTAMINATION USING PASSIVE SOIL GAS SAMPLING AT WILKES STATION, EAST ANTARCTICA, Kathryn East, Australian Antarctic Division	79	ADVANCED MATERIALS AND MEMBRANES FOR ENHANCED MICROPLASTIC/NANOPLASTIC AND SYNERGISTIC FOULING RESISTANCE, Dr Masoumeh Zargar, Edith Cowan University	70	DEVELOPING FRAMEWORKS THAT SUPPORT COMM INDOOR AIR RISK AND RESPONSE , Mel Karistianes
11.15 - 11.30	136	ADDRESSING PFAS CHALLENGES IN WATER: VEOLIA RETURN OF EXPERIENCE IN NORTH AMERICA AND AUSTRALIA, Mr. Moff Edd, Veolia		Pollution Control Agency	205	ARSENIC OXIDATION AND REMOVAL FROM WATER VIA CORE- SHELL MNOZWILA(OH)3 NANOCOMPOSITE ADSORPTION, Dr. Yulong Wong, The University Of Newcostile	100	OCCURRENCE AND DISTRIBUTION OF MICROPLASTIC POLLUTION IN PEATLAND AREAS, Dr. Ngoc Son Hol Nguyen, Thoi Nguyen University Of Agriculture And Forestry (tradt), Vietnam	174	THE ART OF COMMUNICATING RISKS TO COMMUN FOR TECHNICAL PROFESSIONALS, Carlia Pignatelli
11.30 - 11.45	166	FIREFIGHTING FOAM TRANSTION - ARE WE DONE YETS! STATUS AND STATE OF THE ART, Peter Storch, Arcadic Australia Pacific	283	EXPLORING THE FATE OF PFAS IN BIOSOLIDS PYROLYSIS THROUGH PYROCO PILOT PLANT, Aravind Surapaneni, RMIT University	266	POTENTIAL OF BUSHFIRES ON THE MINERAL OGICAL TRANSFORMATION OF MOST USED ASSESTOS, Gitch Choppala, GCER	101	MACHINE LEARNING APPROACHES FOR PREDICTING MICROPLASTIC POLLUTION IN PEATLAND AREAS, Dr. Huu Tuan tran, Thai Nguyen University Of Agriculture And Forestry (tuat), Vietnam	297	ASSESSING THE IMPACT OF HEAVY CHEMICAL FERT SOIL HEALTH IN CAMEROON, Nazana Georges M of Dischang
11.45 - 12:00	174	INVESTIGATING THE TOXICITY OF PERFLUDROCCTANE SUFFONIC ACID (FFOS) ON GROUNDWATER BOPCOS AND AMPHPODS, Dr. M.A. Ayanka Wijayawardena, The University of Newcastle and crcCare	107	PFAS IN BIOSOUDS - IS EVERYONE MEASURING THE SAME THINGS INSIGHTS FROM A PROFICIENCY TESTING STUDY, MIS Luminito	28	TOWARDS A RISK-BASED APPROACH TO THE TRANSPORT OF SOIL CONTAINING ASBESTOS, Simon Mason, Agan Environmental	124	CARBAMAZEPINE AND BLEMENTAL CONCENTRATION IN EFFLUENT WAITE OF WASTEWATER TREATMENT PLANS THAT FITS IN RECENT EMERGED AND EMERGING CONTAMENANT (DRUGS), Kenneth Sqiwan, Department Of Marine And Environmental Sciences	296	HEAVY METAL IN INDONESIAN PADDY SOILS: STATE IMPLICATION TO ONE HEALTH, Yiyi Sulgerman, Nati and Innovation Agency
12.00 - 12.15	131	KEY PFAS LAND USES IN THE YANGUE RIVER DELTA OF CHINA: IMPUCATIONS FOR ENVIRONMENTAL MANAGEMENT PRIORITIES, Dr. Yuanyuan Cheng, Suzhou University of Science and Tachnology		Antin, National Measurement Institute	192	BIOACCESSBUTY AND HEALTH RISK ASSESSMENT OF ARSENIC IN CHILDREN'S DIETS FROM ARSENIC ENDEMIC AREA IN BANGLADESH, A/prof Mohammad Mahmudur Rahman, The University of Newcostile	168	DISTRIBUTION AND RISK ASSESSMENT OF MICROPLASTICS IN AGRICULTURAL SOLIS, Mc Karthika Sanglidural, Tamil Nadu Agricultural University	256	EFFECTIVE RISK COMUNICATION: WHAT DOES IT TAI Hughes, Ecology Data Bank Services
12.15 - 13.15	Lunc	h and Poster Viewing - Hall L								
CONCUR	ENT SE	S NOIS								
CONCOR	2111 32	33.0.1.0								
13.30 - 15.00				Session 88 Waste and Circular economy				Session 8D Recently Emerged and Emerging Contaminants		Session 8E Risk Characterisation inclu
		Session 8A PFAS Risk and toxicity		Session 66 Waste and Circular economy	L	Session 8C Legacy Contaminants		Contaminants		Availability
		Session 8A PFAS Risk and toxicity Hall N	L	City Room 1		Session 8C Legacy Contaminants City Room 2		City from 3		Availability City Room 4
13.15 - 13.30	258	Session &A FFAS Risk and toxicity Holl II USE OF ROLEASED SAMPLING METHODS AND "TOTAL FFAS RISK" 1D EMPETER ASSESSMENT AND REMEDIATION OF FFAS- CONTAMINATED SITES, Roger Brower, Howal Depotement Of Insusin	299	City Soom 1 City Soom 1 City Soom 1 WHAT'S MIRCHISTOR AND CHARGES A DISCUSSION OF CIRCLEAR IECONOMY, BIG AND WASTE, Note Smith, Tallus Holding Group	175		247	CONTRIBUTION TO THE CHEMICALS UNDESTANDING THE SOURCES AND TRUST PROJECTION AUTHORITY VICTORY CONTRIBUTION OF THE PROJECTION AUTHORITY VICTORY CHEMICALS AND CARDENS, Known Fy.	119	City Room 4 MINNESOTA'S APPROACH TO DERIVATION OF PFA
	258	HGII N USE OF RISK-BASED SAMPLING METHODS AND "TOTAL FFAS RISK" TO EXPEDITE ASSESSMENT AND REMEDIATION OF PRAS-	299	City Foom 1 WHAT'S UBIQUITOUS AND OPAQUER A DISCUSSION OF CIRCULAR	175	City from 2 MANAGING PERSISTENT ORGANIC POLILIFANTS (POPS): LEGACY POPS, EMERCING CHEMICALS, PLASTICS, AND HOUSEHOLD DIRTY	247	City Boom 5 LIVING WITH CHEMICALS: UNDERSTANDING THE SOURCES AND RISK FROM CONTAMINANTS IN HOMES AND GARDENS, King Ry.	119	CY from 4. MINNESONS APPROACH TO DESVATION OF FRANCH FOR PRODUCTION OF FRANCH FOR SINCE CONTROL OF FRANCH FOR SINCE CONTROL Agency BIRSTY WORK CLIMATE DEPENDENT STOCK WAITESTY
13.30- 13.45	258	INDIA SEE OF RELANDED SAMPLING METHODS AND TOTAL FIAS RELY TO DEPOTE ASSESSMENT AND REMEMBACH OF FIA'S. CONTAMINATED SEES, Roope flower, Instead Department Of medit ADDRESSMEN OF THE PROPERTY OF THE PROP	297	CPy Bloom 1 WMT1 BROWNOG AND OFFACIET A DIDCUSSION OF CRICILAR ECCNOMY, EGG AND WASTE, Note Smith, Telsu Hooding Gloup ESTABLISHING BASEINE CONTAMENATION OF MCRICIPLASICS N		CRY, born 2 MANAGING PRODRIT CREANS FOULDAMS POTPLEGACY POTS, MARKENING CREATCH, THE MASS AND MODERACE DRIVE AND THE MASS AND THE SEASON TO MODERACE DRIVE LONG CONTRACTOR OF THE SEASON THE MASS AND THE SEASON THE MASS AND THE	247	CY NOW, 1 USING WITH CREMICALS INDESTANDING THE CREEKE AND REX FROM CONTAMENTS IN CREEK AND GROUND, Soon by, foreignment Production Anniholy Viction CREATERN OF CONTROLLER AND ANNIHOLEST INTERPRETATION CREATERN OF CONTROLLER AND ANNIHOLEST INTERPRETATION CREATERN OF CREATERN AND ANNIHOLEST INTERPRETATION CREATERN ANNIHOLEST INTERPRETATION CREATERN AND ANNIHOLEST INTERPRETATION CREATERN		MINIESDA'S APPROACH TO DERIVATION OF FIAN- SE PROTECTION OF HAMAN FALSE. Summer She rollution Cortical Agency BRIGHT WORK: CLIMATE DEPENDENT STOCK WATER LEVILL FOR THE BROAD OF HAT ANALY, LIGHT SECOND MEASUREMENT OF BROAD OF HAT ANALY, LIGHT SECOND MEASUREMENT OF BROAD CONTROL SECOND
13.30- 13.45 13.45 - 14.00	258	INSTITUTE OF REGISHED SAMPHING MERIODIS AND TOTAL FIFA BIXTOD PROTOR ASSESSMENT AND REMANDANCH OF PRAC- CONTINUAMENTO SITES. Regard flower, Francis Department CF institute of the CONTINUAMENTO SITES, Regard flower institute of the CONTINUAMENT SITES AND PROTOR FROM THE CONTINUAMENT SITES AND PROTOR OF THE	297	COY BOWN 1 WHAT'S BEQUITOUS AND O'PAULET A DISCUSSION OF CRICILAR CCCNOWN, EGO AND WASTE, Note Smith, Tellus Insiding Group ESMALISHING SANE NET CONSTANDANCIAN OF MICROPHASTICS IN OSCUMENT UNITED, TO MAKE WHOM IN CITY CONSTANDANCIAN WHOSE ANALOSHING IN DISCUSSIONATION CONSTANDANCIAN WHOSE ANALOSHING IN DISCUSSIONATION CONSTANDANCIAN WHOSE ANALOSHING IN DISCUSSIONATION CONTRACTS SERVING IN CONSTRUCTION AND CONTRACTS ON THE CONTRACTS OF	77	CRI, born 2 MANAGRIG RESIDENT GREANS FOULENIS POPE-LEGACY POPE, INERGING CREATAGE RESIDENT FORE TO A MANAGEMENT OF THE PROPERTY OF THE PROPER		Oy born] USING WITH CHARLES MICHENARIO RECORDED AND BER FROM CONTAMANTE IN FORMER AND GARDINE, Koso by, Invisionment Protection Authority Victors DESEACTION OF CETPROSEE AND AMENOMENT PROSPHONE ACID PROC. CONTAMING AUSTRALIAN DILLS. MILE WARROWSP. BERNALLION OF CETPROSEE AND AMENOMENT PROSPHONE BERNALLION OF CETPROSEE AND	25	MINNESON'S APPROACH TO DESIVATION OF FIASH BE RESCEDON OF HAMAN FASTES. Summer Str Falkhon Corridal Agency. SHEST WORK: CLIMATE DEFENDENT STOCK WATES LYVILS FOR BE BENGAD FIAST FAMILY. KITH RECO- TORIST WATES AND AND AND AND AND AND AND AND MACASHINCH BE INVALCED TO BEN AND EXAM- DICE FROM CHROME-SABESTOR SHE WAS EX- SEX, PRESCENCE AND AND EXAM-
13.30-13.45 13.45-14.00 14.00-14.15	18	HIGH ISSUED SAMPLING METHOD AND TOTAL FIAS BILL* OD EPICE MESSAGE AND RESEARCH OF FIAS. COCKNIMMATED SITE. Bogs flewer. Howeld Deportment Of reach ADDRESSAGE OF THICKEN PRICE AND ADDRESSAGE THEOLOGY FOR COCKNIMMATED AND ANALTICAL MESSAGE THEOLOGY FOR COCKNIMMATED AND ANALTICAL MESSAGE THEOLOGY FOR COCKNIMMATED AND ANALTICAL MESSAGE THAT AND ADDRESSAGE THAT AND ADDRESSAGE AND ADD	33	COVERNMENT SEQUENCE AND OFFICE AND DICESSON OF CRICILAR SECONDAY, ISOS AND WASTE, Note Smith, Selss Hooding Group ESTABLISHING BASEINE COMMANDATION OF MICROPRASTICS IN CHICANIC WASTE, TO MAN WISDIM, CITY COMMAND SUSTAINABLE WASTE MANAGEMENT, BEDDESTAILDING FRAVY WASTE, SHOUTHWASTERN AND BEDTOM, AND MAD EMPIRED COMMANDS SUSTAINABLE WASTE MANAGEMENT, BEDTEM AND MAD EMPIRED COMMANDS SUSTAINABLE WASTE WAS	77	CRY borns 2 MANAGING PERSONAL CREAMS FOULTAINS POTRY LEGACY PORS, NARRIGHG CREAMS FOULTAINS POTRY LEGACY PORS, NARRIGHG CREAMS FARSES, AND HOLBERCED DRIVE COUNTY OF THE SELECTION FOR THE SELE	15	CI, Nov.) LIPPIC WITH CREATCH'S INDESSANDING THE SCHRICES AND BEST FROM CONTAMINANTS IN HOMBER AND CARDING, Soon by, DEVICEMENT THE METHOD OF THE STATE OF THE S	25	MINISORA'S APPROACH TO DERIVATION OF FIAN- SE PROTECTION OF HANAN FALIR S, unmined the roll-dron Carried Agency BRIEST WORK: CLIMATE DEPENDENT STOCK WATER LEVILL FOR THE BENCH OF FACE ANAILY, LIGHT SCHOOL MEASURED THE WATER COST OF THE ACCESSION IN MEASURED THAT SHE THE ACCESSION IN MEASURED THAT SHE THE ACCESSION IN ACCESSION OF THE REPORT OF THE ACCESSION OF THE ACCESSION IN ACCESSION OF THE REPORT OF THE ACCESSION OF THE ACCE
13.30- 13.45 13.45 - 14.00 14.00 - 14.15 14.15 - 14.30 14.30 - 14.45	18 295 301	INSTITUTE OF REGISHED SAMPLING METHODS AND TOTAL THAT BIS'S DESTRUCTION OF THE ASSESSMENT AND BREADAND OF THAT. TO DETERM ASSESSMENT AND BREADAND OF THAT. CONTINUATION STILL, Regist flewer, Invented Deportment of Invented Assessment and Invented Assessment and Invented Assessment and Invented Assessment and Invented Assessment A	33	COVERNMENT SEQUENCES AND OWNERS AND DOCUMENT OF CRICILAR SECONDARY, ESS AND WASTE, Nade Smith, Tellus Insiding Gloup ESVALISHING BASEINE CONTAMENATION OF MICROPLASTICS IN CONCANC WASTE, TO MAN WEIGHT, CONTAMENATION OF MICROPLASTICS IN CONCANC WASTE, TO MAN WEIGHT, CONTAMENATION CONCANC WASTE, TO MAN WEIGHT, CONTAMENATION CONCANC WASTE, TO MAN WEIGHT, CONTAMENATION CONCANT WASTE, TO MAN WEIGHT, CONTAMENATION CONCANT WASTE, TO MAN WEIGHT, CONTAMENATION CONTAMENT CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION CONTAMENATION	83	CAY, borns 2 MANACING PESCISIT CREAMS FOULDANS POPPLISEACY POPS, MERCHAG CREAMS FOULDANS POPPLISEACY POPS, MERCHAG CREAMS AND MOSSEACH DEWY COUNTY FOR ANY PARK PARK PARK PARK PARK PARK PARK PARK	15	CITY MONEY AND A STATE OF THE PROPERTY AND A STATE OF THE ADDRESS AND A STA	25 58 143	MINISORAS APPOACH TO DERIVATION OF FRA SE PROTECTION OF HANAN HALES, Summer 3th relation Control Agency BRIEST WORK: CLIMATE DEPENDENT STOCK WARE LEVISLE TO THE SECOLO FIRST SHAREY, CORR RECOLO MEASURED THE WHACT OF BIS A ACCESSEE HAS DEVELOPED A SECOLO FIRST SHAREY, CORR RECOLO DIENÇO THE WHACT OF BIS A ACCESSEE HAS DEVELOPED A SECOLO FIRST SHARE HAS DEVELOPED DIENÇO FIRST SHARE A SECOLO FIRST SHARE HAS ASSESSED FIRST SHARE THE CORP. SHARE ASSESSED FIRST SHARE TO SECOLO FIRST SHARE ASSESSED FIRST SHARE TO SECOLO FIRST TO SHARE CAPITAL SHARE TO SECOLO FIRST SHARE TO SHARE TO SHARE TO SHARE CAPITAL SHARE TO SHARE THE SHARE TO SHARE TO SHARE TO SHARE THE SHARE
13.30- 13.45 13.45 - 14.00 14.00 - 14.15 14.15 - 14.30 14.30 - 14.45	18 295 301	HIGH IN OST COF ROT AND SAMPHION DESPLOSA AND "TOTAL PINA SIZE" TO EPITER AUGUSTA AND WINDLAND OF PINA SIZE" TO EPITER AUGUSTA AND WINDLAND OF PINA CONTRACTOR OF THE AUGUSTA AND WINDLAND OF PINA AUGUSTANCE OF THE AUGUSTA AND THE AUGUSTA PRODUCED AUGUSTA AND AUGUSTA AND AUGUSTA AUGUSTA PRODUCED AUGUSTA AND AUGUSTA AND AUGUSTA AUGUSTA AND AU	33	COLUMN TOWN TO PROVIDE AND DECUSION OF CRICIARS WHATT LIBRURIOUS AND OFFACUET A DECUSION OF CRICIARS ECCHONOT, ESO AND WASTE, Note swith, Stells Hooding Gloup ESMALISHING SAME NEW CONSTANDANCIA OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF MICEOPLASTICS HOPE COMMENT OF MICEOPLASTICS IN COMMENT OF MICEOPLASTICS AND AND TOWNERS. ON THE COMMENT IN A OWNER OWNERS. CLOSED OF THE COMMENT OF MICEOPLASTICS IN A MICEOPLASTICS IN ELECTRIC CRICIARS OF OWNERS. AND ARRIVED IN A MICEOPLASTICS ELECTRIC CRICIARS OF MICEOPLASTICS IN A MICEOPLASTIC	99 83 83 189 22	CAY, Boom 2 MANACRICI PRESIDENT CREAMS: FOULKAINT POPPLISSACY FORE KAREGING CHEARCH CREAMS: AND INCIDENCID SERV- FORE KAREGING CHEARCH STATES, AND INCIDENCID SERV- FORE CAREGING CHEARCH STATES, AND INCIDENCID SERV- GOODS. HOW MAY BY MAY BY THE SERVICE FOR CHEMICAL BOOMS AND AND AND THE SERVICE FOR CHEMICAL BOOMS AND AND AND AND AND AND SERVICE LEAD IMMOBILISATION IN CHEMICAL SERVICE CO-COSTRICAL OF MAINLOIN AND MESSAS CHEMICAL AND	15 216 304	CY, NOVEL 1 LIVENCE WITH CHEMICALS UNDERSTANDING THE SCHRECES AND THEIR FROM CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECES AND THE SCHRECK AND CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND STREAM, AND THE SCHRECK AND THE SCHREC	25 58 143	MINNESON'S APPROACH TO DESIVATION OF FIRA- BET ROSCICION OF HIRAMAN FALIBY. Summer Sin- regulator Control Agency. SIRSTY WORK: CLIMATE DEFENDENT STOCK WARREN WINTERS TO SERVICE OF THE STOCK WARREN MINISTRUCTURE OF SERVICE OF SERVICE OF SERVICE MANUAL STOCK WARREN ASSESSING FINAL STOCK WARREN ASSESSING FINAL SERVICE OF SERVICE OF SERVICE ASSESSING FINAL SERVICE OF SERVICE ASSESSING FINAL SERVI
13.30- 13.45 13.45 - 14.00 14.00 - 14.15 14.15 - 14.30 14.30 - 14.45 14.45 - 15.00	18 295 301 Aften	HIGH IN CONTROL AND TOTAL PIAS EXE- CO ENTROL AND SAMPHON METHOD AND TOTAL PIAS EXE- CO ENTROL ASSESSMENT AND REMANDATION OF PIAS. CONTROL ASSESSMENT AND REMANDATION OF PIAS. CONTROL SET INCERTAINEES IN EXECUTION OF PIAS. CONTROL EXECUTION OF PIAS AND TOTAL METHOD TO RE- CONCRESS MONITOR AND ANALYTICAL METHOD TO RE- CONCRESS MONITOR OF PIAS AND REMANDATION AND ANALYTICAL METHOD AND ANALYTICAL METHOD AND AND AND AND CONTROL OF PIAS AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. CONTROL EXPORTED AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND REMAINS OF PIAS AND PICK IN SOIL METHOD ROUNDED AND AND AND AND AND AND AND AND AND AN	33	COLUMN TOWN TO PROVIDE AND DECUSION OF CRICIARS WHATT LIBRURIOUS AND OFFACUET A DECUSION OF CRICIARS ECCHONOT, ESO AND WASTE, Note swith, Stells Hooding Gloup ESMALISHING SAME NEW CONSTANDANCIA OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF MICEOPLASTICS HOPE COMMENT OF MICEOPLASTICS IN COMMENT OF MICEOPLASTICS AND AND TOWNERS. ON THE COMMENT IN A OWNER OWNERS. CLOSED OF THE COMMENT OF MICEOPLASTICS IN A MICEOPLASTICS IN ELECTRIC CRICIARS OF OWNERS. AND ARRIVED IN A MICEOPLASTICS ELECTRIC CRICIARS OF MICEOPLASTICS IN A MICEOPLASTIC	99 83 83 189 22	CAY, Boom 2 MANACRICI PRESIDENT CREAMS: FOULKAINT POPPLISSACY FORE KAREGING CHEARCH CREAMS: AND INCIDENCID SERV- FORE KAREGING CHEARCH STATES, AND INCIDENCID SERV- FORE CAREGING CHEARCH STATES, AND INCIDENCID SERV- GOODS. HOW MAY BY MAY BY THE SERVICE FOR CHEMICAL BOOMS AND AND AND THE SERVICE FOR CHEMICAL BOOMS AND AND AND AND AND AND SERVICE LEAD IMMOBILISATION IN CHEMICAL SERVICE CO-COSTRICAL OF MAINLOIN AND MESSAS CHEMICAL AND	15 216 304	CY, NOVEL 1 LIVENCE WITH CHEMICALS UNDERSTANDING THE SCHRECES AND THEIR FROM CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECES AND THE SCHRECK AND CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND STREAM, AND THE SCHRECK AND THE SCHREC	25 58 143	MINNESON'S APPROACH TO DESIVATION OF FIRA- BET ROSCICION OF HIRAMAN FALIBY. Summer Sin- regulator Control Agency. SIRSTY WORK: CLIMATE DEFENDENT STOCK WARREN WINTERS TO SERVICE OF THE STOCK WARREN MINISTRUCTURE OF SERVICE OF SERVICE OF SERVICE MANUAL STOCK WARREN ASSESSING FINAL STOCK WARREN ASSESSING FINAL SERVICE OF SERVICE OF SERVICE ASSESSING FINAL SERVICE OF SERVICE ASSESSING FINAL SERVI
13.30- 13.45 13.45 - 14.00 14.00 - 14.15 14.15 - 14.30 14.30 - 14.45	18 295 301 Aften	HIGH IN CONTROL AND TOTAL PIAS EXE- CO ENTROL AND SAMPHON METHOD AND TOTAL PIAS EXE- CO ENTROL ASSESSMENT AND REMANDATION OF PIAS. CONTROL ASSESSMENT AND REMANDATION OF PIAS. CONTROL SET INCERTAINEES IN EXECUTION OF PIAS. CONTROL EXECUTION OF PIAS AND TOTAL METHOD TO RE- CONCRESS MONITOR AND ANALYTICAL METHOD TO RE- CONCRESS MONITOR OF PIAS AND REMANDATION AND ANALYTICAL METHOD AND ANALYTICAL METHOD AND AND AND AND CONTROL OF PIAS AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. CONTROL EXPORTED AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND EXPORTED AND AND DEVIRONMENTAL SEC OF PIAS. BOOM AND REMAINS OF PIAS AND PICK IN SOIL METHOD ROUNDED AND AND AND AND AND AND AND AND AND AN	33	COLUMN TOWN TO PROVIDE AND DECUSION OF CRICIARS WHATT LIBRURIOUS AND OFFACUET A DECUSION OF CRICIARS ECCHONOT, ESO AND WASTE, Note swith, Stells Hooding Gloup ESMALISHING SAME NEW CONSTANDANCIA OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF AND WINDOWS. COMMENT OF MICEOPLASTICS IN COMMENT OWNERS. OF MICEOPLASTICS HOPE COMMENT OF MICEOPLASTICS IN COMMENT OF MICEOPLASTICS AND AND TOWNERS. ON THE COMMENT IN A OWNER OWNERS. CLOSED OF THE COMMENT OF MICEOPLASTICS IN A MICEOPLASTICS IN ELECTRIC CRICIARS OF OWNERS. AND ARRIVED IN A MICEOPLASTICS ELECTRIC CRICIARS OF MICEOPLASTICS IN A MICEOPLASTIC	99 83 83 189 22	CAY, Boom 2 MANACRICI PRESIDENT CREAMS: FOULKAINT POPPLISSACY FORE KAREGING CHEARCH CREAMS: AND INCIDENCID SERV- FORE KAREGING CHEARCH STATES, AND INCIDENCID SERV- FORE CAREGING CHEARCH STATES, AND INCIDENCID SERV- GOODS. HOW MAY BY MAY BY THE SERVICE FOR CHEMICAL BOOMS AND AND AND THE SERVICE FOR CHEMICAL BOOMS AND AND AND AND AND AND SERVICE LEAD IMMOBILISATION IN CHEMICAL SERVICE CO-COSTRICAL OF MAINLOIN AND MESSAS CHEMICAL AND	15 216 304	CY, NOVEL 1 LIVENCE WITH CHEMICALS UNDERSTANDING THE SCHRECES AND THEIR FROM CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECES AND THE SCHRECK AND CONTAMENANTS IN HOUSE AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND CARDINAL SIDE IN THE SCHRECK AND CONTAMENANTS AND STREAM, AND THE SCHRECK AND THE SCHREC	25 58 143	MERISOIAS APPOACH TO DERVACION OF PIRA BE POSICIONO OF RUAMINEZION. SAME AND

	Thursdo	ay, 19 September 2024	Civ Foom 1.3
19 2024	9.00 - 10.30		City Exams 1.3
day, 19 Iber 20	11.00 - 12.30	Technical Tour departing from West enfrance of	PFAS Research Symposium (Invite only) City Rooms 1-3
Thursd priemi	13.30 - 15.00	Adelaide Convention Centre (Meet at 8:30am for a 9:00AM decarture)	City Rooms 1-3
= i§	15.30 - 17.00	,	

POSTER PRESENTATIONS

7	P1	ECO-TECHNOLOGICAL APPROACHES BY FREE-FLOATING PLANTS AND MICROBIAL ELECTROCHEMICAL PROCESSES FOR THE SUSTAINABLE BIOREMOVAL OF POLLUTANTS AND RECOVERY OF NUTRIENTS FROM WASTEWATER, Dr. Usharani Rathinam Krishnaswamy, Department of Civil & Environmental Engineering, UNESP, Sao Paulo State University, Bauru, SP, Brazil
12	P2	EXPLORING THE ECOLOGICAL RISK FOR METAL CONTAMINATION IN SEDIMENTS THROUGH THE APPLICATION OF DGT TECHNIQUE, Ms. Liang-Li Chang, Apollo Technology Co., Ltd.
17	Р3	TANTALUM-BASED METAL OXIDES FOR THE PHOTOCATALYTIC DEGRADATION OF PFAS, Miss Rachael Matthews, The University Of Adelaide
19	P4	HUNTING THE SOURCE, Brad Dermody, Aurora Environmental
23	P5	INVESTIGATION OF MOBILE, RESIDUAL, AND ENTRAPPED LNAPL USING LASER-INDUCED FLUORESCENCE AS A LINE OF EVIDENCE, Dr Jonás García-Rincón, Legion Drilling
35	P6	OBSERVATIONS ON THE ROAD TO ENHANCING NSZD AT A PETROLEUM PIPELINE RELEASE SITE, Matt Rousseau, GHD
37	P7	DEGRADATION OF PER- AND POLYFLUOROALKYL SUBSTANCE (PFAS) IN AQUEOUS FILM FORMING FOAM (AFFF) AND FOAM FRACTIONATE BY ULTRASOUND., Mr Olalekan Simon Awoyemi, Gcer, University Of Newcastle
38	P8	ULTRASONIC DEFLUORINATION OF PFAS: EFFICIENCY VERSUS ABSOLUTE AMOUNT, Mr Olalekan Simon Awoyemi, Gcer, University Of Newcastle
43	P9	PFAS ANALYSIS ON THE SCIEX 7500 SYSTEM: 15 MONTHS OF ROBUSTNESS DATA, Dr Charlie Liu, SCIEX
45	P10	PEOPLE AND PFAS: QUANTITATION IN HUMAN SERUM AND BLOOD USING VOLUMETRIC ABSORPTIVE MICROSAMPLING (VAMS), Dr Charlie Liu, SCIEX
51	P11	LEAD ABATEMENT AND ISOLATION IN VULERABLE COMMUNITIES, Dr Henry Ellis, Enviropacific
54	P12	DETERMINING THE SOURCE OF ODOUR FROM A STORMWATER DISCHARGE USING MULTIPLE LINES OF EVIDENCE APPROACH, Mr. Roderick Zhang, WSP Australia
68	P13	SOLID ORGANIC ACID DELIMING TO REDUCE NITROGENOUS COMPOUND IN TANNERY WASTEWATER, Ms. Sakina Islam, Khulna University of Engineering & Technology
72	P14	MANAGING THE RISK OF SAMPLING PFAS AT A CHLORINATED HYDROCARBON SITE, Sid Park, Jacobs
74	P15	SC-PFAS REMOVAL BY CATIONIC FUNCTIONALISED FLAX, Miss Shailja Data, University of Auckland
75	P16	REINFORCING THE NEED FOR A MIXED-GAS APPROACH TO OPTIMISE PFAS REMOVAL EFFICIENCY IN FOAM FRACTIONATION, Mr Justin Baulch, Evocra Pty Ltd
93	P17	MAKE YOUR OWN SUSTAINABLE AND GREEN LAB GRADE NITROGEN GAS, Dr Nicole Pendini, Peak Scientific
102	P18	FARMERS' PERCEPTION REGARDING GREENHOUSE GAS EMISSIONS FROM RICE CULTIVATION IN BANGLADESH AND MITIGATION POTENTIAL, Mr Md Maruf BILLAH, Global Centre For Environmental Remediation
105	P19	STABILIZATION AND REDUCTION OF THE SHORT- AND LONG-CHAIN PER- AND POLY-FLUOROALKYL SUBSTANCES IN CONTAMINATED SOIL, Dr Rahim Shahrokhi, Seoul National University
103	P20	SOIL VAPOUR CONCENTRATION PROFILING TO IDENTIFY CONTAMINANT SOURCE ZONES USING THE NEW HEADSPACE-IN-VIAL SAMPLING & ANALYSIS METHOD, Mr Adrian Heggie, WSP Australia
115	P21	"FOREVER EVOLVING" FOR "FOREVER CHEMICALS" NMI PFAS PROFICIENCY TESTING, Mark Lewin, National Measurement Institute
122	P22	THE MACHANOCHEMICAL EFFECT OF BALL MILLING ON VARIOUS HALLOYSITE NANOTUBES AND THEIR CARBON CAPTURE PERFORMANCE, Mr Siavash Davoodi, University Of Newcastle
123	P23	COAL AND COAL COMBUSTION BYPRODUCTS AND ENVIRONMENTAL ISSUES THAT FITS IN IN LEGACY CONTAMINANTS (TOXIC METALS), Kenneth Sajwan, Department Of Marine And Environmental Sciences
128	P24	A NEW CLIMATE-CHANGE CONCERN: GROUNDWATER RISE AND GEOCHEMICAL AFFECTS FROM AN INCREASING SEA LEVEL AND INFLUENCE ON CONTAMINANT CONDITIONS, Scott Warner, University of Newcastle, Australia / BBJ Group USA
130	P25	CONTROLLED RELEASE NITROGENOUS FERTILIZER TO ENHANCE NUTRIENT USE EFFICIENCY, Anjuman Ara Rajonee, University of Newcastle
133	P26	VEOLIA LANDFILL LEACHATE PFAS TREATMENT JOURNEY, Don Kuai, Veolia
139	P27	ROTUMA FUEL TERMINAL DEMOLITION - CHALLENGES IN REMOTE SITE REMEDIATION, Mr Isaac Segal, Kleinfelder

144	P28	HYDROCARBON RISK TO REMEDIATION – A PROPOSED BASEMENT DEVELOPMENT CASE STUDY, Kathleen Prohasky, ERM Australia Pty Ltd
146	P29	DEVELOPMENT OF AN ON-SITE THRESHOLD DETECTION TOOL FOR HYDROCARBON CONTAMINATION IN SOILS, Ms. Deeksha Beniwal, Ziltek
147	P30	ARSENIC CONTAMINATION IN A CREEK ADJACENT TO A FORMER GOLD MINING: PHU LEK, LOEI PROVINCE THAILAND, Assoc. Prof. Netnapid Tantemsapya, Suranaree University Of Technology
148	P31	PFAS IN THE VADOSE ZONE – A CONCEPTUAL MODEL: PART 1 KEY PROCESSES THAT REQUIRE CONSIDERATION, Dr. Peter Beck, Ghd Pty. Ltd.
150	P32	PFAS IN THE VADOSE ZONE – A CONCEPTUAL MODEL: PART 2 APPPICATION TO AUSTRALIAN SOILS, Dr. Peter Beck, Ghd Pty. Ltd.
154	P33	CARBON STOCK STATUS AND ITS ECOSYSTEM SERVICES VALUATION OF SOIL UNDER MAIZE - WHEAT - MUNG BEAN CROPPING SYSTEM OF LONG-TERM CONSERVATION AGRICULTURE FIELDS, Dr. GK Dinesh, SRM College of Agricultural Sciences
156	P34	UNLOCKING THE POTENTIAL OF VERMICOMPOST: ENHANCING SOIL HEALTH AND MITIGATING POLLUTION, Ms. Monika Mahajan, Banaras Hindu University
157	P35	UNDERSTANDING THE SOURCES, TOXICITY, RISK ASSESSMENTS AND REMEDIATION OF MERCURY - CONTAMINATED SOILS – A LOOK AT THE CURRENT APPROACHES., Ms Sofia B Shah, USP
161	P36	CHEMICAL ANALYSIS OF RECYCLED RUBBER FROM END-OF-LIFE TYRES: IMPLICATIONS FOR CIRCULAR ECONOMY, Dr Divina Angela Navarro, Csiro Environment
171	P37	FROM CONVENIENCE TO CONCERN: MICROPLASTIC SHEDDING BETWEEN BOTTLES AND CAPS IN CONSUMER PRODUCTS, Mr Siyuan Liu, University of Newcastle
172	P38	ZEOLITE SYNTHESIS FROM COAL FLY ASH FOR CO2 CAPTURE AND UTILISATION, Dr Md Rashidul Islam, The University of Newcastle
178	P39	PFAS CONTAMINATION IN POULTRY FARMS, Roheela Yasmeen, Lahore Garrison University
179	P40	EFFECT OF SILICON NANOPARTICLES ON CADMIUM TRANSLOCATION AND YIELD OF RICE UNDER CADMIUM STRESS, Md Tofail Hosain, Global Centre For Environmental Remediation (gcer), The University Of Newcastle, Callaghan, Nsw 2308, Australia
181	P41	VARIETAL DIFFERENCE IN GRAIN TOTAL AND SPECIATED ARSENIC CONCENTRATIONS OF IRRIGATED RICE IN BANGLADESH, Mr Md Imran Ullah Sarkar, The University Of Newcastle
183	P42	UNDERSTANDING THE USE, OCCURRENCE, AND POTENTIAL RISKS OF JET FUEL ADDITIVES, Dr Chamila Samarasinghe, Global Centre for Environmental Remediation
185	P43	ANALYSIS OF JET FUEL ADDITIVES AND THEIR METABOLITES IN JET FUEL, GROUNDWATER AND SOIL BY GAS AND LIQUID CHROMATOGRAPHY – MASS SPECTROMETRY, Doctor Francisca Munyeza, University Of Newcastle
191	P44	CHARACTERISTICS AND INFLUENCING FACTORS OF ORGANIC CARBON CONTENT IN PURPLE SOIL CULTIVATED LAND IN SICHUAN BASIN, CHINA, Jingling Xue, University Of Newcastle
195	P45	ECO-FRIENDLY AND ECONOMICALLY AFFORDABLE NANOENCAPSULATED PESTICIDE FORMULATION: A FRONTIER IN NEXT GENERATION AGRICULTURE, Dr Santosh Kumar Paul, The University of Newcastle, Australia
196	P46	ADVANCING PFAS SEPARATION FROM SOLUTION USING HIGH SHEAR MIXTURES, Dr Shervin Kabiri, University Of Adelaide
207	P47	ADDRESSING FOOD SAFETY IN URBAN AGRICULTURE, Dr Md Meftaul Islam, The University Of Newcastle
208	P48	DEGRADATION OF HERBICIDES IN VARIED AUSTRALIAN SOILS: POSSIBLE IMPACTS ON NON-TARGET BIOTA, Aney Parven, The University Of Newcastle
209	P49	HEAVY METAL CONTENT IN WATER, SOIL AND PLANT ADJACENT TO TEXTILE INDUSTRY, Ms Kamrun Nahar Mousomi, GCER, University of Newcastle, Australia
211	P50	ARE BIOPESTICIDES EFFECTIVE AGAINST BRINJAL PEST?, Fatima Farhana, GCER, University of Newcastle
212	P51	THE BIOAVAILABILITY REDUCTION OF COPPER IN BIOSOLIDS BLENDED WITH BENTONITE IN AGRICULTURAL UTILIZATION, Associate Professor Dr. Thammared Chuasavathi, Khon Kaen University
215	P52	REMEDIATION OF HYDROPHOBIC SOILS USING MICROBIAL TREATMENT IN CONJUNCTION WITH BIOCHAR AND CLAY, Mrs. Naveeda majid, University of Newcastle
219	P53	SPATIAL VARIATION OF HEAVY METAL(LOID)S IN PADDY SOIL OF CKDU ENDEMIC AREA , Dr Mudalige Kulathunga, Department Of Agriculture

The University Of Newcastle, Callaghan, 2308, Australia THE ROLE OF GEOCHEMISTRY AS A FUNCTION OF ALLUVIAL FAN AGING IN ORGANIC CARBON STABILISATION, Dr Amir Mc MINING IN THE UNITED STATES, Professor And Director Kenneth Sajwan, Savannah State University QUANTIFYING GROUNDWATER PROCESSES ALONG THE MURRAY VALLEY BY INTERPRETING TIME SERIES DATA USING IMI Mark Hocking, Tetra Tech Coffey DIRECT DRIVE HIGH RESOLUTION PASSIVE SAMPLING FOR CHARACTERIZING THE DISTRIBUTION OF PFAS IN GROUNDWATWATER INTERFACES, Dr. William Jackson, Texas Tech University	
P58 QUANTIFYING GROUNDWATER PROCESSES ALONG THE MURRAY VALLEY BY INTERPRETING TIME SERIES DATA USING IMI Mark Hocking, Tetra Tech Coffey DIRECT DRIVE HIGH RESOLUTION PASSIVE SAMPLING FOR CHARACTERIZING THE DISTRIBUTION OF PFAS IN GROUNDWATER PROCESSES ALONG THE MURRAY VALLEY BY INTERPRETING TIME SERIES DATA USING IMI	PULSE RESPONSE FUNCTIONS, Dr
Mark Hocking, Tetra Tech Coffey DIRECT DRIVE HIGH RESOLUTION PASSIVE SAMPLING FOR CHARACTERIZING THE DISTRIBUTION OF PFAS IN GROUNDWAT	PULSE RESPONSE FUNCTIONS, Dr
DIRECT DRIVE HIGH RESOLUTION PASSIVE SAMPLING FOR CHARACTERIZING THE DISTRIBUTION OF PFAS IN GROUNDWAT	
······································	TER AND SURFACE-GROUND
TRANSFORMATION OF PFAS-PRECURSORS BY CO-METABOLIC BACTERIA CULTURES RELEVANT TO AQUEOUS FILM FORMII LaFond, Texas Tech University	NG FOAM (AFFF) SITES, Jessica
251 P61 ADSORPTION BEHAVIOR OF GLYPHOSATE TO SURFACE MODIFIED MONTMORILLONITE NANOCLAYS, Mr Saifullah Omar N	lasif, University of Newcastle
P62 P62 NON-ORGANIC ONSITE REGENERATION OF PER- AND POLY-FLUOROALKYL SUBSTANCES-LADEN GRANULAR ACTIVATED CA	ARBON , Sr Research Scientist
263 P63 SANDBAR CROPPING SYSTEMS: AN INNOVATIVE ORGANIC APPROACH TO SUPPORT LIVELIHOOD OF THE CLIMATE VULNER Dr. Mohammed Sarker, Bangladesh Agricultural University	RABLE PEOPLE IN BANGLADESH,
265 P64 NEW SOLUTION FOR TCE GROUNDWATER CONTAMINATION: THE PROMISE OF "NANO-MATCARETM PLUS", Dr Mezbaul B	Bahar, University Of Newcastle
USING A NUCLEAR ANALYSIS TECHNIQUE TO RAPIDLY SCREEN FOR PFAS IN FIBRE-BASED FOOD PACKAGING, Dr Armand A Science and Technology Organisation	Atanacio, Australian Nuclear
PREFORMANCE EVALUATION OF PILOT-SCALE TRIAL OF PFAS REMEDIATION USING A SUBSURFACE HORIZONTAL REACTO TECHNOLOGY, Mr Danidu Kudagamage, University Of Newcastle	R WITH MATCARE™
P67 DAPHNIDS AS A SURROGATE FOR ASSESSING THE TOXICITY OF WEATHERED HYDROCARBONS. , Dr Anithadevi Kenday Siva	aram, The University of Newcastle
274 P68 CHALLENGES OF GREEN REMEDIATION: AN AFRICAN PERSPECTIVE, Dr Beatrice Otunola, University Of The Witwatersrand	I
P69 NOVEL ENHANCED DEFLUORINATION OF PFAS BY BIOCHAR-ASSISTED ULTRASOUND COUPLING FERRATE: PERFORMANCE Lei, Sichuan Agricultural University	E AND MECHANISM, Dr Yongjia
P70 FATE AND BEHAVIOUR OF JET FUEL ADDITIVES IN SOIL, Dr Chamila Samarasinghe, Global Centre for Environmental Remed	diation
282 P71 THERMAL DESORPTION OF PFAS-CONTAINING SOIL: IN SITU & EX SITU , Gorm Heron, TRS Group	
P72 TOWARDS AN APPROPRIATE LEGAL FRAMEWORK FOR GREEN AND SUSTAINABLE REMEDIATION IN THE NIGER DELTA RECAUSTRALIA, Dr Izuoma Egeruoh-Adindu, Nigerian Institute Of Advanced Legal Studies Abuja/lagos Nigeria	GION OF NIGERIA: LESSONS FROM
286 P73 ADVANCED PREDICTION AND DETECTION OF PFAS IN GROUNDWATER: A COMPARATIVE STUDY USING ECNN AND ERNN Srinivasulu, Indian Institute Of Information Technology	TECHNIQUES, Mr Asadi
P74 STATE OF THE PRACTICE: CASE STUDIES FOR DISTINGUISHING CONTAMINATION FROM BACKGROUND IN SOIL AND GROUND Common Smith	JNDWATER, Dr Hannah Mikkonen,
142 P75 UNVEILING THE PAST THROUGH HISTORICAL BUSINESS DIRECTORIES, Mr Howard Waldron, Lotsearch Pty Ltd	
78 P76 THE USE OF DECISION UNIT MULTI-INCREMENT SAMPLING (DUMIS) AT A PAHS-CONTAMINATED SITE IN CHINA, Jing Song Chinese Academy Of Sciences	g, Institute Of Soil Science,
SOLID ORGANIC ACID DELIMING TO REDUCE NITROGENOUS COMPOUND IN TANNERY WASTEWATER, Ms. Sakina Islam, K	Khulna University of Engineering &
68 P77 Technology	
68 P77	Or Bhabananda Biswas, University
Technology LOW COST MACHANOCHEMICAL SYNTHESIS OF ORGANOCLAYS FOR REMEDIATING PFOS AND METAL CO-POLLUTANTS, D	